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### **REPORT**

OF THE

## Minister of Education

Province of Ontario

FOR THE YEAR

1943

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF ONTARIO



**TORONTO** 

Printed and Published by T. E. Bowman, Printer to the King's Most Excellent Majesty

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# THE SCHOOL CHILDREN SPEED UP THEIR SHARE TOWARD VICTORY

Since the commencement of World War II, Ontario school children of the provincial system have donated \$9,600,000 toward victory, \$6,600,000 of which has purchased war savings stamps and certificates and another \$1,500,000 has bought bonds.

Their tenacity of purpose is shown in the fact that one-third of this total effort was made in the school year 1943-44. Purchases have been as high as \$250,000 per month.

Their donations toward war relief cover a wide field of organizations, such as the British War Victims Fund, Malta Relief, The Soldiers' Comfort Fund, Aid to Russia, The Navy League, Chinese Relief, The Queen's Fund, The Merchant Seamen's Clothing Fund, The Milk to Britain Fund.

Many schools have adopted corvettes or frigates named after their town and regularly supply them with reading matter and cigarettes. Examples are the corvettes "Napanee", "Till-sonburg", "Parry Sound", "Runnymede" and the frigates "Fort Erie" and "Stone Town". Oakville pupils have adopted the destroyer "Niagara" and the corvette "Rimouski".

The school children of other areas have contributed in whole or in part during the past year toward the purchase of Fleet Cornell and Anson training planes and also "Hurricane" bombers. In this connection may be named the pupils of Peterborough, Victoria, Haliburton and Simcoe Counties, Cities of Sarnia and Sault Ste. Marie, Forest Hill Village, Lansdowne and Williamson Road Public Schools, Toronto.

	For School Year 1943-44			From Beginning of War to June, 1944		
CASH DONATIONS	Elemen- tary Schools	Second- ary Schools	Total	Elemen- tary Schools	Second- ary Schools	Total
Red Cross (including Junior Red Cross).     War Savings Stamps and Certificates.     Victory Bonds.     Purchase of Equipment.     Purchase of Clothing, Medical Supplies, etc. (ready made or for pro-	\$135,270 1,764,133 377,031 6,308	\$37,653 294,363 522,096 4,064	\$172,923 2,058,496 899,127 10,372	\$418,618 5,180,410 726,742 29,734 39,779	\$139,801 1,517,087 820,526 35,750	\$558,419 6,697,497 1,547,268 65,484 76,115
cessing)	71,040	31,433	102,473	39,779	148,330	472,701
7. Any other purchases or donations of	•		61,797			
money	36,931	24,866	01,797	122,007	72,047	194,054
	\$2,400,716	\$919,509	\$3,320,225	\$6,841,661	\$2,769,877	\$9,611,538
NON-CASH DONATIONS			-			
1. Clothing donated or made (number of articles)	84,095	60,991	145,086	324,433	240,228	564,661
2. Food donated (estimated money value)	\$4,929	\$6,039	\$10,968	\$17,844	\$25,155	\$42,999
3. Salvage collected and turned in- not sold (weight in tons)	2,400	337	2,737	8,195	1,940	10,135
4. Any other donations (estimated money value)	\$35,104	\$10,766	\$45,870	\$93,664	\$48,141	\$141,805

Equipment purchased in previous years included 10 ambulances, 15 mobile canteens, 3 Red Cross wagons, 2 utility cars and 2 machine guns.

As indicated in the Table great quantities of clothing, food and salvage have also been donated.

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SESSIONAL PAPER No. 11, 1944



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### REPORT

OF THE

### Minister of Education

FOR THE YEAR 1943

To The Honourable Albert Matthews, LL.D., Lieutenant-Governor of the Province of Ontario.

Your Honour,

I beg leave to present to your Honour the Report of the Department of Education for the year 1943.

As was to be expected, the war continued to exert an influence on every aspect of education in the province, but the effect varied considerably in different parts of the system. It was therefore possible to achieve considerable progress in some directions while in others changes were of necessity deferred because of war conditions. For this reason, the intelligent planning of reforms for the educational system in the post-war period continues to be a most important part of the work of the Department.

In the interest of economy and efficiency, the closing of schools with an enrolment of less than nine pupils has been encouraged, and sixty-five small schools were closed during the year. Rural boards of trustees have been helped to set up systems of transportation for pupils to attend secondary schools, with the Department paying fifty per cent. of the cost. The movement toward the township area as a unit of administration has also been fostered, and there were, at the end of 1943, 187 such areas involving 1,009 former school sections.

Legislative grants have shown an annual increase for many years. For elementary education the grants for the 1942-43 fiscal year were \$5,561,381; for secondary academic schools they were \$1,000,663, and for vocational schools \$1,902,764. It is expected that the figures for 1943-44 will show substantial increases in all these amounts.

The Department has continued to foster and extend a number of special services which have proved of great value in the school system. The Correspondence Branch furnished lessons for 2,371 pupils who would otherwise have had no formal teaching. This branch has also assisted the work of the Canadian Legion in supervising lessons for Service personnel. The scope of the auxiliary and opportunity classes has been extended and the needs of a special group of pupils are being met in this way. The Railway School Cars have continued to perform a most useful service in the north country. The Travelling Library extended its facilities to include all Continuation Schools of the province, providing both curricular and recreational reading material. For visual education the circulation of slides and films was continued, and the Provincial Archivist set up a travelling exhibit of historical source material which aroused enthusiasm

in all the schools it reached. The Department co-operated with the Canadian Broadcasting Corporation in educational and musical programmes for the schools.

The difficulty in maintaining adequate forces of trained teachers has continued. Of 529 persons to whom permits for elementary schools were issued, 311 had had some professional training; all but 9 had Middle School academic standing or better. The academic secondary schools with 4,000 more pupils than the previous year operated with 99 fewer teachers, because of enlistments and the difference in the normal balance of new certificates and retirements. Similarly in the Vocational Schools there has been a movement of teachers into the Forces, the war emergency programme, and war industry. The supply of teachers entering the profession through the Normal Schools and the College of Education has shown a decrease through the past three years.

The total school enrolment for the province for the school year 1942-43 was 664,637, an increase of 4,447 over the previous year. The Public School population changed only slightly, with a decrease of 848; there was an increase in both vocational and academic secondary school attendance but a decrease in the night classes of the vocational schools. Daily attendance was well maintained, with the elementary schools achieving an average of 89.6% and the secondary schools 92%. Employment certificates were issued under the regulations and after investigation, to 12,792 pupils, but some of these were for holiday periods. Large numbers of secondary school pupils were enabled by the regulations to shorten their school year and assist on farms or in food-producing plants. It is worth noting that pupils who leave in May and return in October will in four years lose the equivalent of a full year in school. To maintain their standing under these conditions requires a real effort. Provision has been made for granting certificates of academic standing without departmental examination to pupils who, having successfully completed a reasonable portion of the year's work, enlist in any of the Services or complete a period of useful farm service. It is felt that generally speaking the co-operation of principals, teachers and pupils has made it possible to grant these certificates without serious lowering of academic standards.

The war effort of the schools has been magnificent. Facing the difficulties already mentioned,—the larger number of pupils, the smaller number of teachers, and the shortened school year,—the teachers have responded nobly. The pupils too have had difficulties to overcome, consciously or unconsciously. The nervous. strain of war-days, the absence of parents in the Forces or in war-industry, the opportunities for work outside school hours, have all had their effect and yet the pupils have in general continued to strive for and achieve success in their school work. Pupil activities in the Red Cross, War Savings, War Relief and Salvage campaigns have been directly useful in the war effort of the country. By correspondence and the despatch of comforts to former students, most schools have done good work in maintaining morale. In all these ways they have also taught themselves useful lessons, and caught something of the spirit of those former pupils now serving their country on distant battlefields.

Respectfully submitted,

G. A. Drew,

Minister of Education.

#### **ELEMENTARY EDUCATION**

#### Legislative Grants

Over a period of years it has been the policy of the Department of Education to recommend annually to the Legislature the making of a larger appropriation than that of the preceding year for educational purposes. The elementary schools have shared in these larger appropriations. In the fiscal year 1943-44 the amount expended on elementary education was \$5,750,606.60, an increase of \$193,648 over the similar expenditure for the fiscal year 1942-43. It is expected that the expenditure on elementary schools for the fiscal year 1944-45 will show a still larger increase. Of this expenditure for the fiscal year 1943-44 the amount of \$4,904,262.40 went to pay the regular legislative grants to public and separate schools, \$66,897.52 was paid in assisted grants, and \$48,990.11 was spent on the transportation of pupils resident in rural municipalities.

#### Township School Areas

Each year the larger unit of administration for rural elementary schools gains greater acceptance. Twenty-two Township School Areas were formed between January 1st and July 1st, 1943, involving the dissolution of 146 school sections. Each year also the movement becomes more widespread. Heretofore few areas had been formed in South-western Ontario, but during the past two years a number of these larger units have been formed in this part of the province and there is evidence that accelerated progress will be made within the next two or three years.

The following list gives the location of the new areas formed in 1943:—

Township	No. of School Sections	County or Districts	Inspector	Date
1. Pembroke	2	Renfrew	N. Campbell	Jan. 11
2. Cayuga North	_	Haldimand	A. Archibald	Apr. 3
3. Dunn	5	Haldimand	A. Archibald	Apr. 8
4. Bucke	3	Temiskaming	R. H. Macklem	Apr. 13
5. Hamilton		Northumberl'd	W. H. Carlton	May 10
6. Dummer	2	Peterborough	L. W. Copp	June 3
7. Hope South	5	Durham	W. H. Carlton	June 5
8. Norwich South	10	Oxford	L. B. Hyde	June 7
9. Yonge and Escott R		Leeds	E. Oakes	June 7
10. Tay	2	Simcoe	J. A. Gibson	June 8
11. Waterloo	8	Waterloo	G. H. Dobrindt	June 12
12. Norwich North		Oxford	L. B. Hyde	June 14
13. Lindsay		Bruce	J. J. Wilson	June 22
14. Kitley	17	Leeds	E. Oakes	June 24
15. Bastard and Burgess South		Leeds	W. F. Hiscocks	June 28
16. Scarborough	4	York	H. A. Halbert	June 28
17. Osnabruck	5	Stormont	F. L. Barrett	June 28
18. Kerns.	3	Temiskaming	R. H. Macklem	June 28
19. Blount, Glackmeyer, Leitch and Clute		G 1	D 0 0 .	
(Unorganized)	4	Cochrane	R. C. Cassie	June
20. Clute, Fournier and Lamarche (Un-		Cochrane	D. C. Cassia	Tuno
organized)		Haliburton	R. C. Cassie A. Stouffer	June June 29
22. Laird	4	Algoma	D. T. Walkom	June 30
	4	nigoma	D. I. Walkolli	June 30

#### Additions to Former Areas:

Township	No. of School Sections	County or Districts	Inspector	Date
23. Widdifield 24. Minden 25. Oso 26. Olden 27. Himsworth South 28. Oro 29. Medonte 30. Clarendon 31. Fredericksburg North	1 1 1 2 2 1	Nipissing Haliburton Frontenac Frontenac Parry Sound Simcoe Simcoe Frontenac Lennox	J. W. Trusler A. Stouffer T. J. Thompson T. J. Thompson E. R. Underhill W. R. McVittie J. A. Gibson T. J. Thompson K. O. Birkin	June 5 June 5 June 7 June 9

<sup>\*</sup>Part of #8

The summary of Township School Areas formed to date is as follows:-

	Twp. School Areas	No. of School Sections
Number formed before 1938	15	83
Number formed in 1938	15	70
Number formed in 1939	43	
Additions to existing Areas: 4		213
Number formed in 1940	26	
Additions to existing Areas: 7		147
Number formed in 1941	31	
Additions to existing Areas: 2		152
Number formed in 1942	$\dots$ 35	
Additions to existing Areas: 4		198
No. formed in 1943	$\dots$ 22	4.40
Additions to existing Areas: 9		146
Pril . 4	105	1.000
Totals	187	1,009

#### The Temporary Closing of Small Schools

A rural ungraded school with fewer than twelve pupils seldom functions as efficiently as one with twenty to thirty pupils. Where there are fewer than five pupils in a class-group or grade there is lacking the stimulus needed for healthy competition, co-operation and that individual contribution to the class obtained through free discussions. Again, the play-life on the school grounds loses its zest and interest when, because of small numbers, organized games cannot be carried on successfully. Thus, for the welfare of the pupils, the Department of Education has encouraged the temporary closing of schools with an enrolment of eight or fewer.

The following schools were closed temporarily during the year 1943:—

Inspectorate	Inspector	School	Enrol- ment
Frontenac North Frontenac North Frontenac South (2) Glengarry	T. P. Maxwell T. P. Maxwell W. L. Lovell W. L. Lovell W. J. Stewart J. C. Smith T. J. Thompson T. J. Thompson F. P. Smith R. O. Staples	No. 4 March	5 6 5

Inspectorate	Inspector	School	Enrol- ment
Grey East	L. L. Sinclair	No. 2 Holland	
Grey East	L. L. Sinclair	No. 3 St. Vincent	
Grey East	L. L. Sinclair	No. 4 Sydenham	
Grey East	L. L. Sinclair	No. 13 Sydenham	
Hastings North	H. H. Loucks	No. U11 Cashel and Effingham	3
Hastings North	H. H. Loucks	No. 1 Limerick	$\frac{1}{2}$
Hastings North	H. H. Loucks	No. 1 Murchison and Lyell	$\bar{6}$
Huron North	I. H. Kinkead	No. U1 Turnberry	5
Lanark	J. W. Barber	No. 7 Bathurst	7
Lanark	J. W. Barber	No. 5 Sherbrooke South	6
Leeds No. 1	W. F. Hiscocks	No. 8 Elmsley South	5
Leeds No. 1	W. F. Hiscocks	No. 5 Leeds and Lansdowne R	7
Leeds No. 2	E. Oakes	No. U10 Kitley	5
Leeds No. 2	E. Oakes	No. U12 Kitley	1
Leeds No. 2	E. Oakes	No. 4 Yonge and Escott R	
Middlesex West	G. Young	No. 4 Adelaide	
Middlesex West	G. Young	No. 9 McGillivray	
Middlesex West	G. Young	No. U3 Williams East and West	
Northumberland and			
Durham	W. H. Carlton	No. 10½ Hamilton	
Northumberland and			
Durham	W. H. Carlton	No. 13 Hope	
Ontario North	T. R. Ferguson	No. 10 Mara	5
Ontario North	T. R. Ferguson	No. 12 Uxbridge	4
Perth North	A. E. Nelson	No. 12 Wallace	2
Perth North	A. E. Nelson	No. 4 Ellice	3
Prescott and Russell	W. J. McLeod	No. 5 Plantagenet South (Reopened)	
Renfrew North	N. Campbell	No. 4 Westmeath	
Renfrew North	N. Campbell	No. 10 Westmeath	
Simcoe East	J. A. Gibson	No. 2 Baxter	
Stormont	F. L. Barrett	No. 6 Osnabruck	
Wellington North	L. P. Menzies	No. 2 Nichol	3
District Division I	R. S. McBurney	No. 1 Casummit Lake	
District Division II	W. E. Eade	No. 2 Kingsford	
District Division VII	W. MacMillan	No. 2 Loughrin	
District Division VII (2).	J. E. A. Godbout	No. 2 Dunnet	
District Division VIII	S. Geiger	No. 2 Campbell	
District Division VIII	S. Geiger	No. U1 Wells	
District Division IX	R. C. Cassie	No. 2 Brower	
District Division XII	R. C. Cassie R. H. Macklem	No. 2 Menapia	
District Division XII	R. H. Macklem		
District Division XIII	I. W. Trusler	No. 6 Nipissing	
District Division XIII	J. W. Trusler	No. 6 Widdifield	5
District Division XIV	E. R. Underhill	No. 3 McMurrich	
District Division XIV	E. R. Underhill	No. 1 Proudfoot	
District Division XIV	E. R. Underhill	No. 5 Stisted	6
District Division XVII.	A. Stouffer	No. 2 Cardiff	5
District Division XVII.	A. Stouffer	No. 1 Minden	
District Division XVII.	A. Stouffer	No. 2 Minden	7
District Division XVII.	A. Stouffer	No. 6 Snowdon (Reopened)	$\dot{6}$
District Division XVII.	A. Stouffer	No. U1 Somerville	Š
R.C.S.S. Division IV	F. A. Moreau	R.C. No. 2B Shackleton	3
R.C.S.S. Division XVII.	C. P. Mathews	R.C. No. 8 Kenyon	5
R.C.S.S. Division XVII.	C. P. Mathews	R.C. No. 8 Kingston	3
Total			

#### Summary of Small Schools Closed

Closed before 1937		
Reopened		44
Closed in 1937		
Closed in 1938.	. 41	28
Reopened	6	35
Closed in 1939.		00
Reopened		42
Closed in 1940		
Closed in 1941.	. 77	<b>3</b> 6
Reopened	. 10	67
Closed in 1942.		0.
Reopened		87
Closed in 1943		
		63
Total number closed		402

#### Transportation of Pupils to Secondary Schools

During the past few years many rural boards of trustees of elementary schools have co-operated in providing transportation for pupils of their sections and areas to secondary schools, and the Department has paid a grant of 50% of the net cost of transportation under approved schemes. This has meant that the opportunity of attending a secondary school has been made available to a greater number of rural pupils. In the statistical portion of this report a detailed table is given showing the particulars of this service which is becoming more widely extended each year in the rural areas of the province.

#### The Supply of Teachers

There was a slight decrease in the number of unqualified teachers for elementary schools during the calendar year 1943. Although there were further enlistments of both men and women teachers in the Armed Forces, the decrease in unqualified teachers was probably due to the Federal Order-in-Council which prevented teachers from leaving their positions to engage in other types of remunerative employment, and to the general increase in the salaries of teachers.

During the school year 1942-43, 534 unqualified teachers were employed by the boards through permission given to them by the Department. An analysis of these permits is given below for the school years 1942-43 and 1943-44.

A GROUP	1942-43	1943-44
Holders of Expired Ontario Third Class Certificates	. 180	137
Persons who failed at Ontario College of Education	. 1	1
Persons who failed at Ontario Normal Schools	78	50
Persons who hold certificates from other provinces	. 106	121
Persons who hold High School Assistant's Certificates	5	2
Persons who hold Kindergarten-Primary Certificates	. 1	0

B Group	1942-43	1943-44
Persons who are University graduates	14	6
University Undergraduates	8	11
Persons with Upper School standing	67	95
Persons with part Upper School standing	36	45
Persons with Middle School standing	36	52
Persons with Lower School standing	2	9-
Totals	524	520

В

#### Correspondence Courses

The correspondence courses are meeting in a very effective manner the purpose for which they were established. Their success is evidenced by the large enrolment from year to year. As a direct result of the war many young boys and girls have had to shoulder heavier home responsibilities and are unable to devote as much time to home study as they otherwise might. Nevertheless, the response to the opportunity given by the correspondence courses has been most gratifying. No part of Ontario is too isolated for the correspondence lessons to reach. Anyone in the province between six and twenty-one years of age, who is eligible, may further his education by home study while living at home or carrying on his regular work. In addition, lessons are sent to pupils temporarily domiciled outside the province and to children of Ontario missionaries and others in far-away lands. Inmates of Sanatoria and Preventoria are included, as well as those who are ill or physically handicapped, regardless of their distance from a school.

The courses cover all grades from I to X inclusive. Lessons in French are given in Grades I and II to French-speaking pupils. Carefully prepared lessons, based on the authorized text books, are sent out at regular intervals, and the answers returned are examined by a staff of twenty-four qualified teachers who make all necessary corrections and submit explanations to the pupils.

During the year 1943, 2,371 pupils were enrolled; 542 promotions were made; and 57,654 lessons were completed. Thirty-four pupils obtained High School Entrance standing, and the work in Grade IX and Grade X was completed in an equally satisfactory manner.

The Correspondence Branch also supervises the courses in English, Social Studies and Elementary Arithmetic introduced by the Canadian Legion for Active Service men.

#### Railway School Cars

In 1926 the Railway School Car project was first launched, and since that time the number of cars has increased to seven, all of which are serving the educational and community interests in the various parts of Northern Ontario. There have been no changes in staff personnel, although on some railway lines stops have been added or deleted according to the increase or decrease in population in surrounding areas.

For many of the cars Saturday is a regular teaching day, as time is often lost moving the car from place to place. Usually one week is spent at each stop, and the number of circuits made in a school year averages about nine. Besides doing the regular school work, the cars are usually community centres, and various activities are carried out under the guidance of the teachers. One teacher employed in a Railway School Car recently wrote as follows:—

"Sixteen trackmen, representing nine different countries in Europe, were delayed from six p.m. until after dark in a downpour of rain, and we gave them shelter. An Indian woman came to ask me to cable \$10.00 to her son in Sicily, who is there running a Canadian army tank in order that Ontario may continue as Ontario. To make matters more vivid to her, I outlined a map of Italy on the blackboard, leaving out all confusing marks and names. Sixteen trackmen smoking vile pipes, and an obese Indian woman all squeezed into juvenile school seats, together with five children looked and listened for two hours while I held up bits of pictures from newspapers, magazines and school books."

The foregoing paragraph relates but another of those incidents of the work performed by the School Cars in a land which can be reached only by the "ribbon of steel."

#### Health Teaching and School Medical Inspection

An increasing interest in the health of school-age children, which is a natural corollary to four years of war, has resulted in official action at the county level in a significant number of instances. Legislation introduced some four years ago, whereby the County Council may, by agreement with the local school boards, establish and pay for an acceptable type of school health supervision, has been utilized during the year 1943 by four additional counties, while evidence of interest in this type of health service has been exhibited by four others. A similar extension of community concern in the health of the secondary school age-group has been evident throughout the year. These tangible signs of concern in health matters augur well for the time when it will be possible to extend to every town, village and township all of the advantages of an acceptable type of health service.

#### Religious Instruction

During the past several years there has been a noticeably increasing demand from all parts of the province for a greater measure of religious instruction in the public schools. The records show that before and after school hours the pupils of some 2,000 classrooms in our public schools are receiving religious instruction from the clergymen of the locality. More and more of the clergy have been taking advantage of the regulations which, under certain conditions, permit them to give religious instruction to pupils, and more and more public school boards of trustees have arranged for this instruction to be provided.

A careful study has been made of religious instruction as an essential subject of the school curriculum, and consideration is being given to the possibility of having this important work incorporated as an integral part of the programme of studies in all public schools.

#### Visual Education

The Visual Education Branch of the Department of Education maintains a library of lantern slides and 16 mm. instructional motion picture films, both sound and silent. These films and lantern slides are available to the schools of the province and no covering or rental charge is made, the borrower being required to pay only the express charges one way. Over 300 users have taken advantage of this service during the year, resulting in 6,932 screenings of the slides and films of the Visual Education Branch in our schools. In this same period many additional sound films have been secured and listed in the film library.

Projectionists of the National Film Board serving rural areas have screened instructional films provided by the Department of Education. This has meant



that many pupils attending rural schools have had an opportunity to view these films, an educational aid which would not have been available but for the combined services of the Department of Education and the National Film Board.

Because of priorities it has not been possible for school boards to purchase motion picture projection machines, but an increasing interest has been shown in this field, and when machines and colour film are once more available, there is every reason to believe that visual aids of this nature will play an increasing role in assisting teachers in the instruction of pupils.

#### Radio in the Schools

There are more than 700 public and separate school buildings in the province equipped with radio receiving sets. In addition, there are many schools where the teacher or pupils bring their own sets to hear special programmes, and several schools have loud-speaker attachments. Undoubtedly, as soon as restrictions are removed and receiving sets become available for school use, a greatly increased number of schools will be equipped with modern radios.

The Department of Education has co-operated with the Canadian Broad-casting Corporation in sponsoring musical and other educational programmes for school listeners. A study of the whole field of radio as an aid in education is being made, and to this end an official of the Department has been appointed a member of the National Advisory Council on School Broadcasting to the Canadian Broadcasting Corporation.

The Department of Education has further co-operated with the Canadian Broadcasting Corporation in providing for schools and teachers a booklet on school broadcasts entitled "Young Canada Listens," which contains particulars of school broadcasts available over the C.B.C. network in each province of Canada.

#### Interchange of Teachers

The following exchanges were arranged for the school-year 1943-44:—

Miss Doris J. Railton, of the Toronto Public School staff, with Miss Margaret Davies, of the Vancouver Public School staff.

Miss Wilma B. Murray, of the York Memorial Collegiate Institute staff, with Miss Esther Harrop, of the Vancouver High School staff.

#### War Effort of the Schools

To all those who were actively interested in education throughout the year, it was apparent that pupil activity in relation to the war effort was carried forward with unabated vigour. This was made possible only as a result of the co-operation of teachers, inspectors, boards of trustees and many organizations which assumed resonsibility for special phases of war service. Considered as a whole, war activities have constituted a widespread enterprise within the schools, and in many ways have formed an integral part of the regular programme. As in past years, good citizens, old and young, under the direction of the Junior Red Cross, the Navy League of Canada, the Imperial Order Daughters of the Empire, the Home and School Associations, and Women's Institutes, have given freely of their time and talent to further war endeavours on the home front. In addition, however, pupils in our schools have served through the acceptance of farm employment, through the purchase of War Savings Stamps and Certifi-

cates and through energetic efforts in support of scrap drives to conserve essential supplies. Participation of pupils throughout the province in the presentation of a most acceptable Empire Day programme, authorized for use by the Minister, reaffirmed loyalty to the King and Empire, and to our democratic way of life.

#### The Provincial Inspectoral Staff, 1943

#### I. IN MEMORIAM:

Mr. James Colling, B.A., who retired from service as inspector of public schools in Hastings North on December 31st, 1933, died at his home in Bancroft in the spring of 1943. Mr. Colling was born at Port Dalhousie on November 9th, 1862. He received his elementary education at the Port Dalhousie and St. Catharines Public Schools, and his secondary education at the St. Catharines Collegiate Institute, and upon his graduation won the Governor-General's medal. After teaching public school for three years near St. Catharines he entered the University of Toronto, from which he graduated in 1890 with the degree of Bachelor of Arts with honours, and was awarded the Gold Medal in Classics. Mr. Colling served as Classics teacher in Napanee and Lindsay Collegiate Institutes. In 1906 he was appointed principal of the Cobourg Collegiate Institute, and in 1908 principal of Belleville Collegiate Institute. Chosen public school inspector of Hastings North in 1912 by the Hastings County Council, Mr. Colling served in this capacity until his retirement in 1933. After his retirement he continued to live in Bancroft among the hills, lakes and woodlands of the area, for which he had a most ardent admiration. Mr. Colling was indeed a kind, scholarly gentleman and was particularly helpful to the younger teachers who came to serve in the schools of his inspectoral area. He was held in highest esteem by his teachers as well as by a large circle of friends and associates.

Mr. Robert Galbraith, B.A., was a native of Guelph, where he attended public school. At a later date his family moved to Morriston to reside, and he attended the Galt Collegiate Institute and later Queen's University, from which he graduated, specializing in Mathematics. He also attended the Mount Forest Model School and the School of Pedagogy, Toronto. Mr. Galbraith taught in public schools in Puslinch Township, and afterwards in the high schools in Fergus, Port Hope, Almonte and Simcoe. He was appointed public school inspector in Wellington North in 1905, and continued to perform his duties efficiently and acceptably until his retirement in 1929. Mr. Galbraith took an active interest in community activities. He was a member of the Mount Forest Utilities Commission, a member of the Hospital Board, President of the Patriotic Society, a member of the Agricultural and Horticultural Society and an enthusiastic member of the bowling and curling clubs. A man of strong and genial personality, Mr. Galbraith was a lover of clean sport, a person of good judgment and a community man as well as an educationist. He died on April 26th, 1943.

Mr. Robert Gillies, B.A., was born near Bethany in Durham County, and received his elementary and secondary school education in the schools of Bethany and Port Hope. His training as a teacher was obtained at the Port Hope Model School and the Ottawa Normal School. Mr. Gillies taught in the Pontypool Public School in Durham County for five years, in the Havelock Public School for three years, and in Port Hope as assistant and later as principal of the public

school for a period of twenty years. From Port Hope Mr. Gillies took a position on the Toronto Public School staff, where he served for eight years. In 1916 he graduated with the degree of Bachelor of Arts from Queen's University, and in 1917 obtained his Permanent First Class certificate and the High School Assistant's certificate. In 1925 he completed the requirements for the Public School Inspector's certificate and received appointment to a district inspectorate with residence at Sudbury. In 1930 Mr. Gillies was transferred to the inspectorate of York No. 1, with residence at Aurora, and in 1934 he was again transferred, this time to the inspectorate of York No. 6 with residence in Toronto. On August 31st, 1939, Mr. Gillies retired from his duties as inspector and enjoyed a well-earned leisure to the time of his death on February 17th, 1943. Mr. Gillies combined in fine balance those qualities of personality necessary for a good teacher, a firm, tactful and efficient principal, and a sympathetic and inspirational inspector. He was esteemed and beloved by pupils, teachers, trustees and parents, and the schools under his supervision made splendid advancement during his period of service.

Mr. J. L. Mitchener, B.A., died suddenly at his home in Cayuga on April 9th, 1943. He was born at Clear Creek, Norfolk County, and received his early education in the Clear Creek Public School, Port Rowan High School, and the Aylmer Collegiate Institute. Subsequently he graduated from McMaster University with honours in Science. Mr. Mitchener attended the Simcoe Model School and the Ottawa Normal School. His first teaching experience was in public schools in Norfolk County. As a high school teacher he was principal of the Caledonia High School, the Vankleek Hill Collegiate Institute, the Dutton High School and the Ridgetown Collegiate Institute. He became public school inspector of Haldimand County in January, 1919, a position which he held to the time of his retirement in August, 1942. Mr. Mitchener was especially well fitted for the position of inspector, and was held in very high esteem and respect. Before his retirement the teachers of his inspectorate presented him with an illustrated scroll on which was inscribed the following complimentary reference:— "For a generation of service, faithfully and unstintingly given that the course of education might be advanced and the standards of the teaching profession elevated." Mr. Mitchener took a keen interest in community and church affairs, and his passing was a distinct loss to his community as well as to the cause of education.

Mr. R. A. Paterson, B.A., was a native of Oxford County. He obtained his elementary education in a rural school at Dickson's Corners in his native county, and his high school education in the Ingersoll High School. He graduated with first class honours in Mathematics and Physics from the University of Toronto. In addition he was a graduate and medallist of Osgoode Hall. Mr. Paterson taught in the public schools of Oxford County and in the high schools in Gananoque, Whitby, Strathroy, Ingersoll, Woodstock and Simcoe, and for seven years was principal of the Perth Collegiate Institute. Appointed public school inspector of Oxford South in January, 1910, Mr. Paterson served his area efficiently until his retirement in 1932. As an educationist Mr. Paterson's work was always outstanding. He was a scholar of ability and an excellent teacher. A fondness for literature, especially for the writings of Robert Burns, was a noteworthy characteristic. As a successful inspector, Mr. Paterson was a man of high integrity, and his influence was always for good. He was a resident of Ingersoll for forty years. He died on June 28th, 1943.

Mr. J. E. Wilkinson, B.A., B.Paed., was born in the village of Morpeth, Kent County, receiving his elementary education in the Morpeth Public School and his secondary education in the Ridgetown Collegiate Institute. He was a graduate of the University of Toronto with specialist standing in the department of Mathematics and Physics. He also held the Bachelor of Pedagogy degree from his Alma Mater. In addition, Mr. Wilkinson was the holder of an Art Specialist's and High School Principal's certificates. Mr. Wilkinson obtained his professional training in the Chatham Model School and the Ontario Normal College, Hamilton. As a teacher he began his career in a public school in the Township of Harwich, Kent County. Subsequently he became principal of Elgin Public School, Smith's Falls, and later taught as commercial master in the Ryerson Public School and Orde Street Public School, Toronto, in Paris High School, St. Mary's Collegiate Institute, and as Master in Mathematics in St. Thomas Collegiate Institute, Windsor Collegiate Institute and Harbord Collegiate Institute, Toronto. In 1927 Mr. Wilkinson was appointed public school inspector in York County and served most acceptably for sixteen years in the inspectorates of York No. 2, No. 5 and No. 6. As a tribute to his educational services he was elected President of the Supervising and Training Department of the Ontario Educational Association in 1934-35. Over a period of forty years Mr. Wilkinson made a worthy contribution to the cause of education in the province. Genial and courteous, he had a host of devoted friends among whom were the teachers and children, who will not soon forget him. He died while still in active service on April 6th, 1943.

#### II. RETIREMENTS:

Mr. D. M. Eagle is a native of Puslinch Township, in the County of Wellington. He was educated in S.S. No. 11 Puslinch and in the Galt and Hamilton Collegiate Institutes. Mr. Eagle received his professional training in the Galt Model School and the Ontario Normal College. His outstanding services as teacher, Model School principal, high school teacher and inspector cover a period of forty-six years. He began his teaching career in a rural school in Waterloo County in 1896, and later taught in Galt, the Windsor Model School, Windsor Collegiate Institute and the English-French Training School at Sandwich. He inspected the English-French Separate Schools in Essex and Kent Counties before being appointed as inspector of public schools in the inspectorate of Essex No. 1. Mr. Eagle was a most efficient inspector and had many interests outside of educational affairs. Before he became inspector he was reeve of Sandwich for seven years, and was also warden of Essex County in 1926. He has travelled abroad extensively. He retired on December 31st, 1943, two years under the retiring age.

Mr. T. R. Ferguson, M.A., retired from his duties as public school inspector for Ontario County (North), on December 31st, 1943, owing to poor health. Mr. Ferguson was born at Black Horse, near Kincardine, on October 30th, 1878, and received his elementary and secondary education in the town of Wiarton. In 1904 he graduated from Queen's University, where he obtained his Master of Arts degree in Honour Mathematics and Physics, and during the session of 1906-07 attended and completed successfully the course at the Ontario Normal College, Hamilton. Mr. Ferguson taught in rural schools and was later principal of the Oil Springs Public School. He served also in the secondary schools of Wiarton, Georgetown, Midland and Cornwall, and at the time of his appointment as public school inspector for Ontario North, in 1913, was principal of the

Uxbridge High School. In addition to Mr. Ferguson's work as an inspector in Ontario North, he inspected schools for a time in Muskoka District and York County. For thirty years he served as inspector in Ontario North, and during that time gave splendid service and contributed greatly to the advancement of education in his own county and throughout the province.

- Mr. R. A. Hutchison, B.A., public school inspector for Ontario South retired from active duty on August 31st, 1943, after completing a most successful inspection service of 33 years in the County of Ontario. Mr. Hutchison was born in Norfolk County and received his elementary education at the Walsingham Public School and his secondary education in the Port Rowan High School and the Aylmer Collegiate Institute. He attended Simcoe Model School in the year 1894 and taught in rural schools in Norfolk and Victoria Counties for a period of six years. In 1904 Mr. Hutchison graduated from Queen's University with honour standing in Mathematics, and attended the Ontario Normal College in Hamilton during the term 1904-05. His secondary teaching experience was obtained at the Georgetown, Simcoe and Uxbridge High Schools. In 1910, while principal of the Uxbridge High School, he was appointed public school inspector for Ontario North, and in 1913 was transferred to the inspectorate of Ontario South by the County Council, to succeed the late Dr. John Waugh who had been appointed Chief Inspector of Public and Separate Schools. Mr. Hutchison served as inspector in Ontario South from 1913 until his retirement in 1943. During that period there was a great increase in the number of class-, rooms, particularly in the City of Oshawa and its suburban area. That Mr. Hutchison gave splendid advice to boards of trustees is now evidenced by the splendid schools of this district. In 1921 Mr. Hutchison and the late Mr. J. E. Benson, who was public school inspector for the City of Windsor, were sent by the Department of Education to study the rural schools of the State of Wisconsin. The report of their visit and investigations made a valuable contribution to the cause of education in Ontario, particularly with respect to rural schools. Mr. Hutchison's genial personality, his scholarship, and his ability to get things done aided materially in educational progress, not alone in his own inspectorate but in the broader provincial field.
  - Mr. R. A. A. McConnell, B.A., retired from his duties as public school inspector for Grenville County on August 31st, 1943, before reaching the age limit for the retirement of inspectors, because of impaired health. Mr. McConnell is a graduate of Queen's University. He had experience as a teacher and principal in the public schools of Madoc, Meaford and Sudbury, and also served as a Model School principal at these centres. He was principal of the Palmerston Continuation School when he received his appointment as public school inspector for District Division XI on September 1st, 1928, with residence at Haileybury. Mr. McConnell served this area as inspector until 1935, when he was transferred to Lanark County with residence at Perth, where he was inspector until 1939, when he was again transferred to Northumberland and Durham Counties with residence at Port Hope. On January 1st, 1941, he was transferred to Grenville County, with residence at Prescott. Mr. McConnell was an efficient teacher and principal, a very conscientious inspector, and advanced appreciably the cause of education in the different areas where he had inspectoral supervision.

#### III. APPOINTMENTS:

The following appointments were made to the provincial staff of inspectors during the year 1943:—

- 1. City of Fort William: E. J. Transom, M.A., B.Paed., Principal of Central Public School, Timmins, duties beginning September 1st. This is a new city inspectorate, Fort William formerly being included in District Division III.
- 2. Glengarry: Howard Robertson, B.A., B.Paed., Principal of Victoria Public School and Supervising Principal, Brockville, duties beginning September 1st.
- 3. Grenville: H. W. Knight, B.A., Principal of Ritson Public School, Oshawa, duties beginning September 1st.
- 4. District Division II: D. A. Lapp, B.A., Principal of Rideau Public School, Kingston, duties beginning September 1st.
- 5. District Division VI: A. P. Silcox, B.A., B.Paed., Principal of Ryerson Public School, London, duties beginning September 1st.
- 6. R.C.S.S. Division III: J. E. A. Godbout, B.A., B.Paed., a member of the staff of the University of Ottawa Normal School, duties beginning September 1st.

#### HELPING TEACHER:

7. Welland (in part) and Lincoln (in part): C. R. MacLeod, B.A., Principal of Elmira Public School, to assist Inspector Charles Howitt, duties beginning September 1st.

#### IV. TRANSFERS:

B. Paed.

The following transfers were made in the provincial staff of inspectors during the year 1943:—

the year 1943:—			
Inspector	Former Inspectorate	New Inspectorate Date	
1. Arthur Archibald, B.S.A	Haldimand	Ontario SouthSept.	1
2. Laurier Carriere, B.A	R.C.S.S. Div. II	R.C.S.S. Div. XXIVSept.	1
3. W. E. Eade, B.A., B. Paed	District Div. II	HaldimandSept.	1
4. A. Gascon, M.A., B.Paed	R.C.S.S. Div. XXI	Special work for Dept. of EducSept.	1
5. C. A. Lapp, B.A., B.Paed	York No. 1	York No. 5Sept.	1
6. O. M. MacKillop, B.A., B.Paed.	District Div. VII	York No. 1Sept.	1
7. William MacMillan, B.A.,. B.Paed.	District Div. VI	District Div. VIISept.	1
8. Remi Millette, M.A., B.Paed., Ph.D.	R.C.S.S. Div. III	R.C.S.S. Div. IISept.	1
9. R. O. Staples, B.A.,	Glengarry	Huron SouthSept.	1

- V. Exchanges Between Inspectors and Normal School Masters, for One Year from September 1st, 1943:
  - S. A. Watson, B.A., of the Department of Education, to replace W. K. F. Kendrick, B.A., B.Paed., returning to the Toronto Normal School from Simcoe South and York (in part).
  - G. H. Dobrindt, B.A., Public School Inspector for Waterloo (No. 1), with F. C. Biehl, B.A., B.Paed., of the Stratford Normal School.
  - E. H. McKone, M.A., B.Paed., returned to Peterborough Normal School as Principal, after one year in Huron South.

#### Conclusion

The staffing of our elementary schools has become increasingly difficult as the war years pass in slow succession. Continued enlistments in the armed services, by both men and women teachers, and the transfer of teaching personnel to other positions, have forced upon local boards and inspectors a major problem in filling vacancies in the profession. In this connection, tribute is here paid to those unqualified teachers who volunteered their services, and particularly to many certificated teachers who returned to the profession, often at great personal sacrifice after a period of some years.

Worthy of note in 1943 was the increasing interest in audio-visual education as an aid to the teacher in her classroom procedure. Films available from the Department secured a wide distribution on a loan basis, and many teachers have offered commendation for the service. Of particular value in the field of radio was the inauguration of a series of music broadcasts sponsored by the Department, with the approval of the Minister, and heard by the pupils on Friday afternoons. Reports from the Travelling Libraries Branch, from Public Libraries, and from teachers have given sufficient proof of the ever-increasing circulation of all children's books. Our world to-day is so full of a number of things that the younger generation is availing itself of every means possible to strengthen and enrich its store of knowledge.

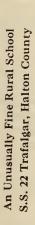
The publication of the report and recommendations of a special committee of The Canada and Newfoundland Education Association, appointed to survey educational needs in the Dominion, submits a new venture in the national field. It suggests progressive plans and ideals in all phases of educational activity, but gives large emphasis to the need for equal educational opportunity. To the teacher and administrator, it may well become the book of the year as a directive in present and post-war planning.

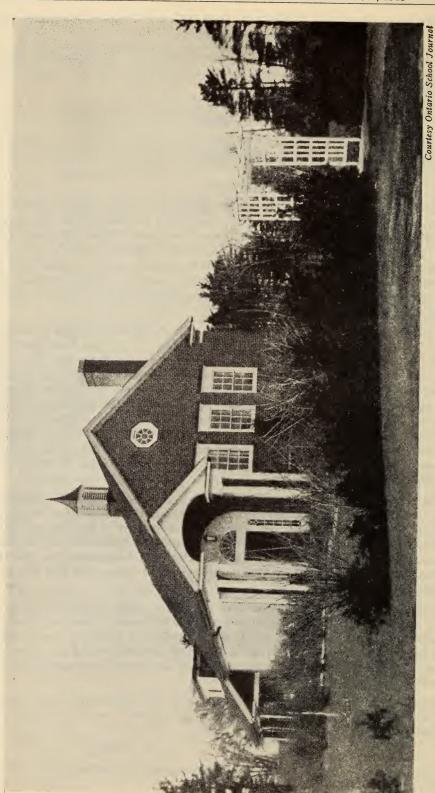
Educational progress in time of war, even more than in days of peace, is possible only with the whole-hearted co-operation of boards of trustees, teachers and inspectors. To all of them, but to the inspectors in particular, recognition is gratefully acknowledged of services rendered beyond the call of duty, so that our boys and girls may not be deprived of their educational birthright, despite full participation in the war effort.

A number of fellow officials have contributed to this report, and sincere appreciation is here expressed for this assistance, and still further for their close co-operation throughout the year.

V. K. GREER,

Superintendent of Elementary Education.





#### SECONDARY EDUCATION

I have the honour to submit herewith the reports of the High School Inspectors and the Director of Vocational Education for the school year 1942-43.

A. G. Hooper, Superintendent of Secondary Education.

July 3rd, 1944.

#### 1. COLLEGIATE INSTITUTES, HIGH SCHOOLS AND CONTINUATION SCHOOLS

During the school year 1942-43 the 72 Collegiate Institutes, 161 High Schools, and 198 Continuation Schools in Ontario operated with 99 fewer teachers although there was an increase of 4,110 pupils over the enrolment of the previous year. It would appear that since the outbreak of the war the total enrolment reached its lowest point in 1941-42 and it is to be hoped that when the teacher supply permits, the increase in staff personnel will keep pace with the increase in attendance. Otherwise, in many of our schools, exceedingly large classes will again have an adverse effect on teaching conditions and pupil progress.

In the course of this school year 107 secondary school teachers enlisted for service in the Armed Forces bringing the total enlistments to 678. Married women, many of them the wives of service men and many of them excellent teachers, have come to the rescue. The province owes a great deal to these married women teachers. Without them some of our smaller schools would have been forced to close and many of our schools would not have been able to operate efficiently.

It would be difficult to estimate the value of the contribution to the national war effort made by our secondary school students during this fourth year of the war. The records show that 2,717 from the academic secondary schools alone enlisted in the Navy, the Army or the Air Force. The students were extremely active in the Red Cross organizations within their schools. They maintained their interest in War Savings. They rendered real assistance in salvage campaigns. They raised funds for medical supplies and other equipment. They participated in drives for money and clothes for War Relief. Senior students donated blood to the various blood banks throughout the Province. They wrote thousands of letters and sent hundreds of boxes overseas to former students of their schools who only a short time before were taking classes with them. Moreover, the Department of Agriculture estimates that approximately 30,000 secondary school students were employed on farms or in plants engaged in processing food during the 1943 season. The records show that 3,816 students obtained Middle School standing and 3.209 obtained Upper School standing under the provision of Circular 27 as a result of this employment.

Participation in these activities has cost our students much in the way of time and effort. Since many students who engage in farm employment leave school about the 1st of May and do not return until the 1st of October, it follows that in the course of four years they have sacrificed one year in actual attendance.

This is especially true in the case of students in our rural communities. Added to this, there is a feeling of unrest, of uncertainty, and of anxiety caused in many cases by the enlistment of members of the family, of relatives, or of intimate friends. The adverse effects of the war on our schools have been cumulative but the students have carried on exceedingly well. The province may well be proud of the record of its secondary school pupils.

After details had been worked out in co-operation with representatives of the three branches of the Armed Services the course in Defence Training was introduced in September, 1942, and during that summer 923 secondary school teachers attended the summer course conducted by the Department at Geneva Park. The teachers worked hard to make the course a success. However, early experience indicated that a downward revision in content was necessary. The scarcity of teachers of Physical Education added to the difficulty of rounding out suitable programmes in many of our schools and it became increasingly apparent that a permanent problem existed with regard to the teaching of this course in our small High Schools and Continuation Schools. Since this was so and particularly in view of the rapidly growing interest in Health Education it was felt that the work required more supervision than the Inspectors could possibly give and Mr. F. L. Bartlett, Director of Physical Education for the City of Toronto, was appointed part-time Director of Defence Training and Physical Education.

During the school year 1942-43 Mr. Robb was on loan to the Vocational branch of the Department and Mr. Rendall's services were loaned to National Selective Service, Department of Labour, Ottawa, from June until the end of December. Nevertheless, the Inspectors visited all of the Collegiate Institutes and High and Continuation Schools mentioned above and they also inspected the work of the Middle School classes in 91 private secondary schools. It is evident that Boards of Trustees are becoming more keenly interested in the work of the schools. They are anxious to know whether or not their schools are meeting the needs of their communities and they are particularly concerned with the possibility of introducing a more definite guidance programme which might be of assistance to the young people in planning their life work.

It is with considerable pride that the Inspectors refer to the work of the teachers. During these years of national stress they have done much more than teach school. Their willingness to work and their ability to organize have enabled them to prove their worth in their various communities. They have kept the schools running as normally as possible and despite increased strain and obvious handicaps they have continued to make an outstanding contribution.

R. W. Anglin,
A. J. Husband,
W. A. Jennings,
S. D. Rendall,
R. H. Wallace,
G. L. Gray,
T. Kennedy,
C. W. Robb,
H. Lemieux,

#### 2. VOCATIONAL SCHOOLS

#### Attendance

An almost continuous drop has been shown in day enrolment in vocational schools since the outbreak of war, due mainly to the exodus of senior pupils to enlist in the armed forces or to enter industrial employment. Statistics for 1942-43 show a slight increase in day school enrolment and a decrease in night school enrolment over the previous year. It is perhaps inevitable that school enrolment and attendance should suffer in wartime, when not only the armed forces but industrial plants all over the Province have been anxious to attract young people, with even the slightest training of a practical character, to assist in essential war work. The slight increase during the past year may have little significance but, on the other hand, it may be the turn in the tide. The reason for the decline in night school enrolment is not clear, but is probably caused by the increasing difficulty experienced by adults in attending classes while engaged on war work; it will be seen that the enrolment was fairly well sustained until last year. Comparative statistics are given below.

	1939-40	1940-41	1941-42	1942-43
Number of Schools—Day. Number of Schools—Evening. Number of Pupils—Day. Number of Pupils—Evening. Number of Teachers—Day. Number of Teachers—Evening. Government Grants* Municipal Expenditure (Net)**	48 36,502 34,983 1,632 1,081 \$1,185,220	62 49 30,967 32,135 1,684 1,045 \$1,362,313 5,283,589	62 50 28,632 33,388 1,614 1,043 \$1,341,499 5,170,205	62 49 29,889 28,391 1,614 943 \$1,308,637 5,152,200

<sup>\*</sup>Fiscal Year.

#### Shop Records, Organization, Unit Lessons

An attempt is being made to establish a uniform policy in the vocational schools throughout the Province with regard to shop records, the improvement of shop organization, and the general adoption of the lesson unit plan. This policy aims to encourage shop directors to take a greater interest in the supervision of shop organization and teaching methods. During the past year inspectors have given considerable attention to developing collaboration with and among heads of departments in order to ensure that the prescribed courses of study are presented to advantage. With the addition of Mr. T. O. W. Fowler and Mr. E. J. Davies to the inspectoral staff, it is hoped that still more time may be devoted in future to these important objectives, as inspectors will be able to stay sufficiently long in the schools to give worthwhile assistance to all members of the staff.

Definite advances have been made in most schools, particularly in the development of unit lesson courses for shop work. This phase of shop organization is progressing favourably and has proved a great help to pupils taking industrial courses. The unit lesson plan makes it possible for pupils to progress according to their individual ability instead of being restricted to the speed and capacity of the least efficient member of the class. Its introduction has the effect of removing irksome restrictions for pupils of outstanding merit, resulting in the acquirement of maximum skills with minimum supervision. Incidentally, the teacher is freed to devote his time as a consultant and confidant of the pupils instead of being confined to the drab process of turning each one out of the same mould.

<sup>\*\*</sup>Previous Calendar Year.

#### Collaboration with Boards and Advisory Committees

Another gratifying feature of the past year has been the extent to which the inspectors have found time to confer with school boards and advisory committees. The opportunities which have been afforded by board members to meet with them and with the employer and employee representatives of local business and industry, have been greatly appreciated. Such conferences provide a splendid opportunity for the inspectors and board members to discuss freely the organization and management of the school as well as the school curriculum and the progress of the classes. It is also apparent that individual members of boards and committees appreciate these opportunities to become more familiar with the schools over which they have jurisdiction and the many problems with which principals and teachers are confronted. Regular conferences and the exchange of ideas form a far more effective method of developing a school programme than the submission of written reports which necessarily must be restricted in character and content.

#### Scarcity of Teachers

Owing to the necessity of employing a large number of substitute instructors to fill the positions of qualified teachers absorbed by the forces, by the war emergency programme and by war industry, the usual high standard of instruction in the day schools has been difficult to maintain. Pupils have undoubtedly suffered from the absence of experienced teachers who have gone into service, and unfortunately, because of the necessity of closing down the Ontario Training College for Technical Teachers, there has been no reservoir from which new teachers might be drawn. The College has been used for some time for training R.C.A.F. and Army personnel.

It is hoped that the drain on the teaching profession will diminish considerably during the coming year, in view of the gradual disappearance of civilian war emergency classes through the exhaustion of available sources of adult material.

#### War Activities

Details of the original war programme have been given in previous reports. A recent development seeks to utilize the vocational schools to some extent to provide rehabilitation training for ex-members of the forces and persons discharged from war occupations. The Dominion Vocational Training Co-ordination Act makes provision for carrying on a wide variety of such training, and includes financial assistance to the Provinces in respect of vocational schools operating under provincial jurisdiction.

The war has brought the vocational school closer to industry than ever before. Many industrialists have learned for the first time that the schools are ready to function in the training of employees in a way which they had not previously believed possible. They have discovered that competent instructors with a broad background of trade experience are available to assist them in their problems. Unfortunately for the schools some have been only too ready to induce these specialists to desert the schools and re-enter industrial employment.

That the vocational school has profited from this close association with employers and industrial workers is freely admitted. We have learned that the school needs the guidance of industry as much as industry needs the assistance of the school. Industry has shown a keen interest in courses in inspection and foremanship training inaugurated by the war emergency branch, and is displaying

an unusual willingness to co-operate with the schools in a scheme for part-time training of workers. It is apparent that technical training in industrial pursuits is becoming imperative, and that industry is beginning to recognize the importance of vocational schools as a possible means of solving their production and organization problems.

#### Survey of Successful Vocational Students

A survey of the achievements of Ontario vocational school graduates and ex-students conducted by the Vocational Branch is illustrative of the fine type of citizen which the system has produced. The war has claimed a majority of the more recent graduates, and these are at present serving their country in all parts of the world. Apart from war services the survey discloses that many ex-pupils have risen to considerable eminence and today are occupying positions of importance in business and industry. That their vocational training has been invaluable in attaining success in their chosen occupations is enthusiastically acknowledged. The list which follows includes craftsmen, foremen and executives. This record is ample proof that vocational training constitutes a real preparation for successful personal achievement and the development of able and worthy citizens.

#### Partial List of Positions Occupied

Accountants
Architects
Artists
Carpenters
Cashiers
Contractors
Draftsmen
(Architectural, Mechanical,

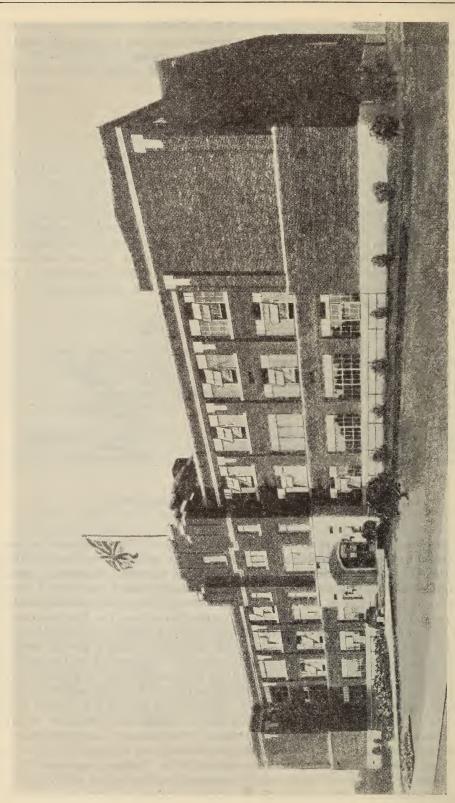
(Architectural, Mechanical Machine-Design) Electricians Engineers (many fields) Foremen (all trades)
Inspectors (Shop)
Machinists
Managers (Business, Shop)
Motor Mechanics
Nurses
Pattern Makers
Paymasters
Personnel Director
Plasterers

Private Secretaries
Production Engineer
Professor (Maths.)
Sales Managers
Statisticians
Superintendents
(Plant, Office)
Teachers
Tool and Die Makers and
Designers
Turbine Operator

#### THE TREND OF VOCATIONAL EDUCATION

#### Polytechnical Schools

The demand for practical and technical training which will arise in the postwar period to cope with the rehabilitation of service personnel and workers from war industry, together with the fact that 95% of our total elementary school population does not proceed beyond the secondary school, presents a broad opportunity for service at the present time. It is felt that the establishment of Provincial Technical Schools at strategic points throughout the Province would serve the double purpose of bridging the gap between present vocational schools and the engineering faculties of universities, and of providing technical training for those not served with such facilities locally. It is suggested that because of the recognized responsibility of the Federal Government for re-establishment projects, schools of this type should be developed by the Province with Dominion financial assistance, and that after the rehabilitation period the schools could revert to the Province. They could then provide advanced vocational training for graduates of existing schools, and specialized courses in such technical subjects as tool and die-making, jig and fixture design, printing and lithography, industrial chemistry, electronics, plastics, textiles and synthetics. Such a programme would help to create a body of highly-skilled practical technicians to meet post-war competition in what will undoubtedly be a highly mechanized and industrial era.



#### Classes in Co-operation with Industry

Another desirable development now being explored is the promotion of a plan under which pupils in vocational schools would spend part time in some industry or business and part time in the school classrooms and workshops. The project envisages a class with an even number of pupils, the class being divided into two groups, each group alternating for a given period between school activities and business or industry. Education of this type has been in operation successfully in the United States for some time, and is probably the most fruitful in employment placement of any method yet devised. The Boards of Education of both Toronto and Hamilton are planning to introduce this scheme of cooperative training during the coming year, the former through the Danforth Technical School, and the latter in connection with the Hamilton Technical Institute.

The pivot of the plan is that the boys shall receive remuneration for the time spent on the job and be recognized as part of the organization. One of the main objectives is that they shall be self-supporting in order to encourage them to remain at school until the completion of their courses. It is felt that considerable motivation will result from such an arrangement and that the pupils will realize the importance of obtaining good standing in Mathematics, Science and English if they are to make progress in the trade selected. Another important factor in favour of the co-operative plan is that industry, in its competitive production methods, has much to teach the student which cannot be learned at school. This feature is of paramount importance to the success of any school, inasmuch as it conduces to bringing the vocational programme into closer relationship with the business life of the community and its varied interests and occupations. The training on the job anticipates official recognition as part of the course, and eligibility on the part of graduates to receive the Ontario Secondary School Graduation Diploma. This would place them on a parity with their fellowstudents who follow the normal curriculum.

This conception of co-operative education is receiving strong support from many industrialists and business executives in Ontario who feel that a scheme of this nature is essential to the production of trained Canadian workers for postwar development. There is reason to believe that once such a scheme became operative it would develop rapidly; its many educational and economic advantages over the full-time vocational school would quickly popularize it, and its adoption would benefit both employers and employed and result in the provision of a pool of workers trained in accordance with the requirements of modern industry and commerce.

#### Apprenticeship

Under the Ontario Apprenticeship Act, apprenticeship is being provided in a wide variety of trades connected chiefly with the building industry. In view of the anticipated shortage of mechanics after the war, this phase of instruction is being fostered in every possible way. The Federal Government has passed an order-in-council offering financial assistance to the Provinces in the development of apprenticeship training. School boards are being encouraged to take advantage of these provisions in co-operation with the Apprenticeship Branch of the Ontario Department of Labour, which is conducting a campaign throughout the schools to interest pupils in the advantages of becoming indentured to some particular trade. Such a far-sighted plan of seeking to produce our own skilled mechanics is dependent upon the training facilities provided in vocational

schools. The trend of apprenticeship preparation leans more and more towards a balanced combination of theoretical instruction in the classrooms and shops and practical experience on the job.

F. S. RUTHERFORD,
Director of Vocational Education.

Toronto, June 15, 1944.

#### PROFESSIONAL TRAINING

#### Attendance at Training Schools

		Numbe	r of Stude	ents			
Normal School	1941-42	1942-43	1943-44				
*	Total	Total	Men	Women	Total		
Hamilton (1st Class Certificate) London (1st)	110 172	107 122	4 10	83 91	87 101		
North Bay (1st)	84 116	62 113	1 5	49 96	50 101		
Peterborough (1st)	108	87 111 219	$\begin{array}{c} 4 \\ 8 \\ 12 \end{array}$	77 79 221	81 87 233		
Toronto (Primary Specialist)	8	11 20	8	8 17	8 25		
University of Ottawa (2nd)	117	92	3	106	109		
Totals		934	-16	$\begin{array}{ c c c } 827 \\ -36 \end{array}$	$   \begin{array}{r}     882 \\     -52   \end{array} $		
Ontario College of Education (including Library and Home Economics)		169	29 -10	98 -32	$127 \\ -42$		
Total all Training Schools		1,103	84	925	1,009		
Change from 1942-43			-26	-68	-94		

Since 1940 applicants with eight of the nine required Upper School papers have been admitted to Normal Schools by special wartime regulations. The numbers so admitted have been: 1940, 101; 1941, 75; 1942, 185; 1943, 166. In 1943, 71 applicants were admitted on seven Upper School papers on condition that if successful they would be granted a deferred certificate until the additional Upper School paper had been completed. The Normal School records and the reports of the Inspectors' surveys would indicate that these candidates are only slightly less efficient than regularly admitted students.

#### Medical Inspection of Training Schools

All applicants to Training Schools are required to submit to a medical examination before they are finally accepted. In 1937 seventeen applicants were rejected; in 1938 twenty-seven; in 1939 twenty-six; in 1940 thirteen; in 1941 seventeen; in 1942 eight; in 1943 nine. Applicants suffering from physical handicaps of a less aggravated nature are permitted to enter on signing a waiver to claims for disability pension under the Teachers' and Inspectors' Superannuation Act. In 1939-40 two signed waivers; in 1940-41 seven; in 1941-42 thirty-eight; in 1942-43 forty-six; in 1943-44 forty.

Cost	of	M	dica	1 In	spection

Cost of Medical Inspection	
Amount paid physicians for medical examinations: 1,118 at \$4.00	\$4,472.00
Amount paid for consultants obtained by the Medical Board	245.00
Amount paid for X-ray	606.00
Amount paid for extra nurses	223.58
Refund of fees to students excluded by the Medical Board	14.00
Fees paid by students \$2,245.00	
Amount paid by Teachers' and Inspectors' Superannuation Commission 1,657.79	•
Amount paid by Ontario Government	

\$5,560.58 \$5,560.58

#### Exchange

In September, 1943, Mr. F. C. Biehl, Master in the Stratford Normal School, exchanged duties for one year with Mr. G. H. Dobrindt, Inspector, Waterloo No. 1. Mr. J. E. A. Godbout, Master in the University of Ottawa Normal School, was placed in charge of R.C. Separate School Division III. Mr. W. K. F. Kendrick, who had been on exchange for two years as Inspector, Simcoe South, returned to his duties as Master in the Toronto Normal School.

#### Changes in Staffs

In addition to those recorded above the following changes occurred on the staffs of the several Normal Schools of the Province:

- J. A. Bannister, B.A., D.Paed., Principal of the Peterborough Normal School, retired August 31st, 1943. Dr. Bannister was born in Norfolk County where he received his early academic and professional training. After teaching in this vicinity for several years he graduated from Queen's University and the Ontario Normal College. After spending three years in educational work in Chicago he became Master in the Cobourg Collegiate Institute and Principal of the Chesley High School. In 1917 he was appointed Public School Inspector for the district of Temiskaming, in 1920 English Master in the North Bay Normal School and in 1929 Principal of the Peterborough Normal School. He will long be remembered throughout the Province for his kindly interest in the welfare of teachers and for his humanitarian interpretation of the aim and purposes of education.
- H. E. Ricker, M.A., B.Paed., Principal of the North Bay Normal School, retired August 31st, 1943. Mr. Ricker was born in the County of Halton and received his early academic and professional education and teaching experience in that vicinity. In 1913 he obtained his M.A. degree at Queen's University. After several years' experience in rural and continuation schools in southern Ontario he entered the secondary school field as Master in Waterdown High School and Guelph Collegiate and Principal of Wingham High School. In 1915 he was appointed to the staff of the North Bay Normal School and in 1932 became Principal of that institution. Mr. Ricker will live long in the minds of teachers thoughout the Province as the man who taught them to appreciate the beauties of both nature and childhood.

On September 1st, 1943, E. H. McKone, B.A., B.Paed., succeeded Dr. Bannister as Principal of the Peterborough Normal School. Mr. McKone had charge of the departments of Mathematics and English in the London Normal School for nineteen years, served as Principal of Kindergarten Primary Summer Courses in both London and Toronto and as Instructor in Summer Courses in Education given by the Department of Education in Nova Scotia. During the preceding year he had been on exchange acting as Public School Inspector, Huron South.

On September 1st, 1943, J. A. Partridge, M.A., B.Paed., was appointed Principal of the North Bay Normal School in succession to Mr. Ricker. Mr. Partridge was in charge of Science at the Hamilton Normal School for thirteen years. He is the author of several works on the teaching of Science which are highly regarded by Inspectors and Teachers throughout the Province. He was connected with the Summer Courses in Education since their inception and has had practical field experience as Public School Inspector, Halton County.

Mr. J. K. Evans was transferred from the Ottawa to the Hamilton Normal School as successor to Mr. Partridge. In February, 1944, Mr. F. S. Rivers, Principal of the Ottawa Normal School, was transferred to the Department as Assistant Superintendent of Elementary Education. Mr. R. A. Johnston, Master in the Toronto Normal School, was appointed Acting Principal in his place.

In September, 1943, Colonel Stanley Watson, who had been on leave of absence from the Toronto Normal School for the purpose of serving with His Majesty's Forces, returned to the Department and was appointed Acting Inspector of Simcoe South. In February, 1944, he returned to the Toronto Normal School to assume the duties of Mr. Johnston during the absence of the latter in Ottawa. In November, 1943, Miss Mabel E. Hay, Instructor in Home Economics at the Toronto Normal School, was granted sick leave of absence during the remainder of the Normal School session. Miss O. I. Johnston of the Peterborough Normal School supplied part-time each week for Miss Hay.

H. E. Amoss,

Director of Professional Training.

Toronto, July 7th, 1944.

#### SCHOOLS ATTENDED BY FRENCH SPEAKING PUPILS

#### The French-speaking Inspectoral Staff

#### TRANSFERS:

The following transfers were made at midsummer 1943:

- 1. Mr. Adélard Gascon, M.A., B.Paed., of Ottawa, was relieved of his inspection duties and was asked to devote his whole time to the preparation of correspondence courses and the revision of text-books for French-speaking pupils.
- 2. Mr. Falconio Choquette, B.A., of Ottawa was transferred from R.C. Separate Division XXII to R.C. Separate Division XXI.
- 3. Mr. Laurier Carrière, B.A., B.Paed., was transferred from R.C. Separate Division II, P.S. Simcoe North (No. 1), and P.S. District Division VII (2), Sudbury, to R.C. Separate Division XXIV and P.S. Glengarry (No. 2), with residence at Cornwall.

The establishment of a new French-speaking inspectoral centre at Cornwall permitted a redistribution of the Eastern Ontario French-speaking inspectorates into more compact units.

- 4. Dr. Rémi Millette, M.A., B. Paed., Ph.D., was transferred from R.C. Separate Division III and Public School District VII (3) to R.C. Separate Division II, Public School Simcoe North (No. 1). and P.S. Division VII (2), to succeed Mr. Carrière.
- 5. Mr. Arthur Godbout, B.A., B.Paed., was transferred from the staff of the University of Ottawa Normal School to R.C. Separate Division III and Public School District VII (3) with residence at Sudbury.

#### Teachers' Training and Qualifications

In 1942-43 there were 113 teachers-in-training at the University of Ottawa Normal School, 20 of whom were enrolled in the First Class course, and 93 in the Second Class course. As a result of the term and final examinations 16 students were awarded First Class certificates, and 92 obtained Second Class certificates.

The following table shows the number and percentage of Ontario French-speaking elementary school teachers holding First or Second Class certificates in November, 1943, and the progress made in this regard since 1929:—

	1929	1939	1940	1941	1942	1943
Total number of French-speaking teachers in Elementary Schools  Number of above teachers holding I or II	1,087	1,390	1,416	1,438	1,441	1,448
Class certificates	273	1,271	1,311	1,307	1,274	1,272
ing I or II Class certificates	25.11	91.43	92.58	90.89	88.41	87.85

The slight decrease since 1941 in the number of First and Second Class certificated teachers is due to the abnormal situation caused by the war.

#### Secondary School Classes

The following table shows the number of French-speaking students enrolled in December, 1943, in the advanced French courses of Collegiate Institutes, High, Continuation, and Vocational Schools under the supervision of the Department of Education:—

SCHOOL			GRA	ADE		
SCHOOL	IX	X	XI	XII	XIII	Total
Alexandria High	17	8	8	1		34
Cochrane High	6	3	1			10
Cornwall Collegiate and Vocational	23	27	18	2	3	73
Embrun High	24	17	12	12		65
Espanola Continuation	6	2	3			11
Hawkesbury High (for French-speaking						
Pupils)	54	27	27	18		126
Hearst High	10	3	2	1		16
Kapuskasing High	20	14	8	3		45
Kirkland Lake Collegiate and Vocational	28	9		2		39
Mattawa High	8	5	-6			19
Ottawa Technical	53	35	27			115
Paincourt Continuation	6	6	6	6		24
Penetanguishene High	27	15	9	8		59
Plantagenet High	23	22	14	17	11	87
Rockland High	18	14	11	10		53
Smooth Rock Falls Continuation	7	6	4	1		18
Sturgeon Falls High	32	35	24	8	3	102
Sudbury High and Technical	60	15	10	12	5	102
Tilbury High	6	2		3		11
Timmins High and Vocational	75	40	9	9		133
Vankleek Hill Collegiate	13	7	6	1		27
Totals	516	312	205	114	22	1,169

Note:—The absence of students in the higher grades of some of the above schools is due to the fact that the advanced French courses were just recently established in those schools.

In the following table are shown the enrolment totals of French-speaking students in the secondary schools of the provincial system for the period 1938-1943:

	Grade									
Year	IX	X	XI	XII	XIII	Total				
1938. 1939. 1940. 1941. 1942. 1943.	327 392 440 584 531 516	182 235 310 336 336 312	155 203 172 168 189 205	143 130 132 119 101 114	32 67 48 32 30 22	839 1,027 1,102 1,249 1,187 1,169				

It will be noted that good progress was made in the total enrolment until 1941. The slight decrease since 1942 is due to the war situation.

There are, besides the 1,169 students reported above, some 2,500 Ontario French-speaking students who are pursuing their studies in the Grade IX and Grade X classes of the elementary schools, [Table No. 00 (A), page 00, of this report], and in private schools. Some of the latter are inspected by the Department of Education for the purpose of accepting, or not accepting the teachers' recommendations in respects to pupils who are candidates for Middle School certificates.

The following are excerpts taken from a report on the Advanced French classes of the secondary schools submitted by Mr. Henri Lemieux, B.A., B.Paed., High School Inspector:

"Satisfactory general progress may be reported in the Advanced French classes in the Secondary Schools.

In order to obtain more uniform standards of achievement in the different schools throughout the province, it has been found desirable to aim at a certain degree of uniformity in the methods of teaching used by the different teachers. Satisfactory results have already been attained in this direction and efforts will be continued.

In the teaching of French Literature a gradual shift of emphasis from the "explanatory" type of approach to the "appreciative" treatment of literary pieces is being encouraged. In French Composition a need is felt for more suitable text-books which would help to introduce in the teaching a greater degree of continuity, integration and uniformity.

A gratifying feature of the work of the Advanced French classes is the increased interest which is being developed in supplementary and general reading. As a result of a "mot d'ordre" given last year, a campaign is in progress with a twofold aim: (1) to increase the number of French books in the school libraries where needed and (2) to encourage the students to read more, to acquire a love of books and a desire for self-information. Commendable results in this line are attained at the Timmins High and Vocational School, in particular, which has over 300 French books in its library, and where the pupils also take advantage of an excellent French section of over 5,000 books in the Public Library.

During the months of May and June, return visits were paid to most of the Advanced French classes in the province. On the occasion of those second visits, and on other occasions, in several localities, public meetings were arranged with the parents and efforts were made to promote a greater desire for higher education among the French-speaking population.

The French contest which has been held in the Primary Schools since 1938 has been extended this year to the Advanced French classes of the Secondary Schools. Regional contests were held in the Spring at Hawkesbury, Ottawa, Sudbury and Timmins, and the final provincial contest was held at Ottawa during the Easter Week. The winners, one boy and one girl, were awarded scholarships at the Ottawa University and at the Rideau Street Convent, respectively.

Four teachers of the Advanced French classes resigned their positions during the year in order to enlist in the Armed Forces: Roch Cadieux, Vankleek Hill Collegiate; Marcel Bellehumeur, Mattawa High School; Sylvio Régimbal, Sturgeon Falls High School; M. Cataford, Kapuskasing High School."

#### **Elementary Schools**

#### Age-Grade Distribution of Pupils

The tables on pp. 31-39, present a compilation of the French-speaking School Inspectors' Annual Age-Grade Reports for May, 1943.

AGE-GRADE DISTRIBUTION IN ELEMENTARY SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, MAY 1943 TABLE No. 1

(A) Separate and Public Schools
(i) Rural and Urban

Totals Per cent.	17.22	14.47	13.61	12.88	12.36	10.76	8.31	7.27	1.79	.93	.40	
Totals 7	7,375	6,200	5,831	5,515	5,292	4,607	3,560	3,112	892	397	171	42,828
19 yrs.		:	:	:	:		:		:			4
18 yrs.							-		22	4		7
17 yrs.			:	:	-	:	-	15	20	45	П	83
16 yrs.	1		က	1	ಬ	14	48	180	107	115	13	487
15 yrs.		2	1	14	57	156	294	089	264	149	52	1,669
14 yrs.	3	4	23	68	320	535	814	1,073	275	75	53	3,264
13 yrs.	7	25	93	315	637	1,079	1,248	862	06	6	32	4,397
12 yrs.	11	22	281	999	1,209	1,519	006	269	10		14	4,956
11 yrs.	26	189	590	1,170	1,718	1,045	230	32			5	5,005
10 yrs.	122	468	1,272	1,868	1,144	247	23	1			1	5,146
9 yrs.	331	1,113	2,032	1,239	191	12	П				:	4,919
8 yrs.	1,085	2,411	1,414	151	10							5,071
7 yrs.	3,079	1,781	115	2	:						:	4,977
6 yrs.	2,534	130	7			:		*			:	2,671
5 yrs.	172		:	:	:	:		:			:	172
Under 5 yrs.	4		:		:		:	:	:			4
Grade	I	II	III	IV	V	VI	VII	VIII	IX	X	Auxiliary Classes	GRAND TOTALS

Norr:-Heavy lines denote ideal age spread for each grade.

(ii) RURAL

	l s s	1 ~	l	1	1 ~	۰ ا	1	_	۱	1 ,0	٠.		l l
	Totals by Grades	3,487	2,734	2,476	2,258	2,168	1,810	1,351	1,286	225	146		17,941
	Totals	1,879	1,423	1,350	1,174	1,110	899 911	642 709	544 742	84 141	35	9,140	
	19 yrs. and over									-			
	18 yrs.							-		-		8	4
	17 yrs.					:		<b>-</b> :	22	2	9	11 41	25
	16 yrs.	-		П		12		0 0	33 27	14 19	35	63 91	154
	15 yrs.				1 6	6	26 13	51 37	119 137	27 45	10 44	241 286	527
	14 yrs.	2	e :	68	23	94 27	105 65	156 129	178 237	33 56	10 20	613 543	1,156
	13 yrs.	22	12 3	29 13	84 43	$\begin{array}{c} 155 \\ 102 \end{array}$	253 177	219 258	162 226	81		924 842	1,766
	12 yrs.	22	23	91 49	179	279 208	294 330	165 193	46 99	2		1,082	2,087
,	11 yrs.	111	53 34	165	281 220	355 380	180 245	41 75	4 13			1,090	2,165
(***)	10 yrs.	36	135 86	348 257	364	186 263	39	10				1,112	2,206
	9 yrs.	108	294 208	449 370	215 279	32 67	14					1,099	2,111
	8 yrs.	313 274	512 487	230 285	27 46	24						1,084	2,180
	7 yrs.	785 631	348 417	26 46	-							1,159	2,254
	6 yrs.	558	42 59	27.2								602 576	1,178
	5 yrs.	57 67										57 67	124
	Under 5 yrs.	22										22	4
	Sex	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
	Grade	I	П	III	IV	V	VI	VII	VIII	IX	X	Totals by Sexes	GRAND TOTALS

Norr:-Heavy lines denote ideal age spread for each grade.

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Totals by Grades	3,888	3,466	3,355	3,257	3,124	2,797	2,209	1,826	543	251	171		24,887
Totals	1,996	1,795	1,691	1,643	1,569	1,343	1,081	996	191	59 192	89	12,317 12,570	
19 yrs.													
18 yrs.												1 2	3
17 yrs.								0 0	12 6	9 19	-	32 8	58
16 yrs.			2	1	2	ο rυ	21 16	67	31 43	17	46	153	333
15 yrs.		1	1	2	30 8	71 46	127 79	219 205	61	17 78	31	564 578	1,142
14 yrs.	1	1	10	43 16	132 67	202 163	276 253	308 350	62 124	12 33	33 20	1,079	2,108
13 yrs.	1 2	867	33	125 63	225 155	322 327	365 406	197 277	22 42	89	19 13	1,321	2,631
12 yrs.	4	25 12	84 57	238 144	389	429 466	231	56 68	820		89	1,467	2,869
11 yrs.	ကက	68 34	192 134	360 309	435 548	240 380	54	48			600	1,363	2,840
10 yrs.	41 21	145 102	352 315	537 590	296 399	65	54				1	1,446	2,940
9 yrs.	78 61	334 277	909 909	306 439	48 44	4 &	1					1,376	391 2,808
s yrs.	292 206	719 693	392 507	26 52	3							1,432	
7 yrs.	865 798	487 529	19 24	1								1,371	2,723 2,8
6 yrs.	688	7 22										695 798	1,493
5 yrs.	25											23	48
Under 5 yrs.													
Sex	Boys Girls	Boys Girls	:										
Grade	I	ir	III	IV	V	VI	VII	VIII	IX	X	AUXILIARY CLASSES	Totals by Sexes	GRAND TOTALS 48 1

Nor: - Heavy lines denote ideal age spread for each grade.

(B) Separate Schools(i) Rural and Urban

Totals Per cent.	16.96	14.37	13.49	12.82	12.40	10.87	8.39	7.35	1.91	1.01	.43	
Totals	6,679	5,659	5,313	5,047	4,884	4,280	3,302	2,896	752	396	171	39,379
19 yrs. and over												
18 yrs.			:				1		2	4		7
17 yrs.			:		1		1	14	20	45	1	82
16 yrs.	1		က	1	ಬ	14	48	169	105	114	13	473
15 yrs.		2	1	6	47	152	265	636	262	149	52	1,575
14 yrs.	က	2	21	80	296	505	753	1,012	267	75	53	3,067
13 yrs.	9	22	87	285	589	1,007	1,165	789	87	6	32	4,078
12 yrs.	6	69	250	596	1,127	1,408	839	247	6		14	4,568
11 yrs.	21	158	530	1,065	1,588	965	208	29			ಬ	4,569
10 yrs.	112	423	1,161	1,727	1,055	220	21				1	4,720
9 yrs.	291	1,004	1,879	1,141	167	6	1					4,492
8 yrs.	896	2,221	1,290	142	6							4,630
7 yrs.	2,810	1,644	84	1								4,539
6 yrs.	2,324	114	7									2,445
5 yrs.	131											131
Under 5 yrs.	က	:	:									က
Grade	T	II	III	IV.	V	VI	VII.	VIII	IX.	Х	Auxiliary Classes	GRAND TOTALS

Nore:-Heavy lines denote ideal age spread for each grade.

ii) RURAL

Totals by Grades	2,939	2,339	2,098	1,944	1,868	1,572	1,161	1,137	211	145		15,414	
Totals	1,589	1,224	1,143	1,005	9 <b>53</b> 915	780	546 615	481 656	77	34	7,832		
19 yrs. and over													
18 yrs.							:-		1		3	4	
17 yrs.				* : :			<del>-</del> - :	22	2 :	111	11	25	
16 yrs.	:-		1,		12		0.0	22	12 19	35	55 86	141	
15 yrs.		1		9	44	23	39 29	107 119	27 44	10	211 256	467	
14 yrs.	2	1	27	22 7	86 24	90 57	136 110	160 214	30	10 20	544 486	1,030	
13 yrs.	1 2	12	23	71 38	134 87	224 150	190 221	139 198	6 17		800	1,527	
12 yrs.	1	18 16	77 37	146 90	248 176	253 289	139 175	42 90	1		927 875	1,802	
11 yrs.	9	44 22	134 86	236 188	300	154 216	32 65	3			912	1,839	
10 yrs.	31 21	115 74	302 217	314 331	154 231	34 63	4.8				954 945	1,899	
9 yrs.	97 61	248 170	384 327	$\begin{array}{c} 191 \\ 242 \end{array}$	24 54	3					945 857	1,802	
8 yrs.	259 238	445 414	197 240	25 40	2100						928 935	1,863	
7 yrs.	678 536	305 367	16 28								999	1,930	,
6 yrs.	470 436	35 51	5								507 492	666	,
5 yrs.	36										36	83	
Under 5	1			: :		: :		: :			2	3	,
Sex	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	:	;
Grade	I	II	III	IV	V	VI	VII.	VIII	IX	X	Totals by Sexes	GRAND TOTALS	,

Nore:--Heavy lines denote ideal age spread for each grade.

(iii) URBAN

_												-			
	Totals by Grades	3,740	3,320	3,215	3,103	3,016	2,708	2,141	1,759	541	251	171		23,965	
	Totals	1,923	1,721	1,626	1,556	1,512	1,307	1,050	834 925	191	59 192	888	11,868		
	19 yrs. and over														
	18 yrs.									-			2 - 2	က	
	17 yrs.								2020	12	9 19	-	31	57	
	16 yrs.			2	1	2	84	21 16	67 52	31 43	17	9	153 179	332	
	15 yrs.		1	1	9	32	71 45	125 72	208	61 130	17 78	21 31	543 565	1,108	
	14 yrs.	1	1	10	38	124 62	201 157	264 243	300	62 123	12 33	33 20	1,045	2,037	
	13 yrs.	12	100	33	113	218 150	311	358 396	193 259	22 42	89	19 13	1,279	2,551	
N.	12 yrs.	4	23	81 55	223 137	378 325	419 447	223 302	53 62	ω <i>τ</i> υ.		89	1,415	2,766	
(III) OKBAN	11 yrs.	ကက	92	181 129	345 296	421 534	229 366	52 59	28			23	1,302	2,730	
	10 yrs.	40 20	138 96	336 306	517 565	287	65 58	27				<b>—</b> :	1,391	2,821	
	9 yrs.	73	318 268	583 585	288 420	47 42	53	1					1,312	2,690	apada 1
	8 yrs.	279 192	695	382 471	25 52	3							1,384	2,767	lage spread for each grade
	yrs.	835 761	471 501	17 23	1								1,323	2,609	enread
	6 yrs.	664 754	21										671 775	1,446	al age
	5 yrs.	23											23	48	ote ide
	Under 5 yrs.														nes den
	Sex	Boys Girls	Boys Girls		eavy lin										
	Grade	I	II	III	IV	V	VI	VII	VIII	IX	X	Auxiliary Classes	Totals by Sexes	GRAND TOTALS	Norg:-Heavy lines denote idea

Note:-Heavy lines denote ideal age spread for each grade.

(C) Public Schools (i) RURAL AND URBAN

	Totals Per cent.	20.18	15.69	15.02	13.57	11.83	9.48	7.48	6.26	.46	.03	:	:
				-						16	-	:	6
	Totals	969	541	518	468	408	327	258	216	1			3,449
	19 yrs. and over												
	18 yrs.	:			:	:				:			
	17 yrs.			1	:	:	:	:	. 1	:	:	1	1
	16 yrs.					:			11	7	П		14
	15 yrs.	:			ಬ	10	4	29	44	2	:		94
	14 yrs.		23	23	6	24	30	61	61	∞			197
	13 yrs.	1	က	9	30	48	72	83	73	က	:		319
	12 yrs.	7	∞	31	20	82	111	61	22	1			388
	11 yrs.	5	31	09	105	130	80	22	က		:	:	436
	10 yrs.	10	45	111	141	89	27	2	1				426
	9 yrs.	40	109	153	86	24	က				:		427
	8 yrs.	117	190	124	6	1							441
`	7 yrs.	569	137	31	1								438
	6 yrs.	210	16			:	:	:		:			226
	5 yrs.	41				:	:	:	:	:	:	:	41
	Under 5 yrs.	-											1
	0 5	:									•		:
												ASSES	
	Grade											Y CL	OTALS
	J		II	III			VI		1	IX	X	AUXILIARY CLASSES	GRAND TOTALS:
-		I	П.	III.	IV.	V	VI.	VII	VIII	IX.	×	Aux	GRA

Nor: -- Heavy lines denote ideal age spread for each grade.

(ii) RURAL

Totals by Grades	548	395	378	314	300	238	190	149	14	-		2,527
Totals	290 258	199 196	207	169 145	157 143	119	96 94	63 86	-1-1	1	1,308	
19 yrs. and over							: :					
18 yrs.												
17 yrs.												
16 yrs.								ಬ್	2	T :	∞ r∪	13
15 yrs.				- 8	2	eo :	12 8	12 18	1		30	09
14 yrs.		2	2	1	00 m	15 8	20 19	18 23	& <del>4</del>		69 57	126
13 yrs.	1	2.	9	13	21	29 27	29	23	2		124 115	239
12 yrs.		1 2	14	33	31	41	26 18	9			155 130	285
11 yrs.	27 83	9 12	31	45 32	55 47	26 29	9 10	2			178 148	326
10 yrs.	70 80	20	46 40	50 46	32	5 13	2				158	307
9 yrs.	11 23	46 38	65 43	24 37	13	1					154 155	309
8 yrs.	54 36	67	33 45	6 2							156	317
7 yrs.	107	43 50	10					-			160	324
6 yrs.	88 76	1 8									95	179
5 yrs.	21 20							:: :			21 20	41
Under 5 yrs.	1::1										1 :	1
Sex	Boys Girls	Boys	Boys Girls	Boys Girls								
Grade	I	11	III	IV	V	VI	VII	VIII.	IX	X	Totals by Sexes	GRAND TOTALS.

Norr:-Heavy lines denote ideal age spread for each grade.

URBAN	
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							1				. 1		. 1	1
H	by Grades	148	146	140	154	108	89	89	29	2				922
	Totals	73 75	74 72	65 75	87 67	57	36	31	26 41	2			449	
0	and over								• •					
	18 yrs.													
	17 yrs.												1	1
	16 yrs.					• •			1				1	
	15 yrs.				1	7	1	75	111	1			21 13	34
-	14 yrs.				ကဏ	∞ 10	1 6	10	8	1:			34	71
	13 yrs.		1		12	7.2	11 5	10	18				42 38	80
	12 yrs.		2	co co	15	111	100	∞ တ	ကယ				52 51	103
	111 yrs.		∞ ε <sub>1</sub>	111	15	14	11	2 1					61 49	110
	10 yrs.		29	16	20	91	12						55	119
-	9 yrs.	121	16	22	18	1 2							64	118
-	8 yrs.	13	24 26	10	1								48	124
	7 yrs.	30	16	2 1									48	114
	6 yrs.	24	-										24	47
-	5 yrs.													
	Under 5 yrs.													
	Sex	Boys	Boys	Boys	Boys	Boys	Boys	Boys	Boys	Boys	Boys Girls	Boys Girls	Boys . Girls .	
	Grade	I	П	III	IV	V.	VI	VII	VIII	IX	×	AUXILIARY CLASSES	Totals By Sexes	GRAND TOTALS.

Norn:--Heavy lines denote ideal age spread for each grade.

The following comparative table, for the years 1938, 1939, 1942, and 1943, shows the marked progress which has been achieved, during the period under review, in the grade-enrolment distribution of French-speaking classes in all elementary schools:—

Separate	and	Public	Schools
----------	-----	--------	---------

	19	938	1939 1942			19	43	
Grade	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent	·Num- ber	Per cent
I	4,974 5,548 5,828	23.66 14.75 10.49 11.71 12.30 10.07 7.95 6.15 1.52 .93 .46	8,955 7,148 6,631 6,364 5,883 5,136 4,018 3,436 893 587 268	18.16 14.49 13.45 12.90 11.93 10.41 8.15 6.97 1.81 1.19 .54	7,648 6,245 5,979 5,842 5,275 4,528 3,747 3,191 795 471 265	17. 39 14. 20 13. 59 13. 28 11. 99 10. 30 8. 52 7. 25 1. 81 1. 07 . 60	7,375 6,200 5,831 5,514 5,292 4,607 3,560 3,112 768 398 171	17.22 14.47 13.61 12.88 12.36 10.76 8.31 7.27 1.79 .93 .40

The decrease in the total enrolment since 1942 is due largely to the movement of a great number of French-speaking families from mining and other places to wartime industrial centres where French-speaking classes were not yet organized.

While the enrolment in each of the first six grades is now almost normal and the percentage of enrolment in the Grade VIII classes has increased from 6.15, in 1938, to 7.27, in 1943, it is evident that the successful effort made in recent years by teachers and inspectors should be relentless until the enrolment in each of Grade VII and Grade VIII classes has reached at least 10 per cent of the total school enrolment.

TABLE No. 2

# ANALYSIS OF AGE-GRADE DISTRIBUTION IN RELATION TO IDEAL AGE-SPREAD IN ELEMENTARY RURAL AND URBAN SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, MAY 1943

#### (A) Separate and Public Schools

Grade		der e Spread	Wit Ideal Ag	hin ge Spread	Over I deal Age Spre		
	Number	Per cent	Number	Per cent	Number	Per cent	
I. II. III. IV. V. VI. VIII. IX. X.	176 130 122 153 201 259 254 302 100 84	2.39 2.10 2.09 2.78 3.80 5.62 7.14 9.70 13.02 21.16	6,698 5,305 4,718 4,277 4,071 3,643 2,962 2,615 646 309	90.82 85.56 80.92 77.55 76.93 79.08 83.20 84.03 84.12 77.84	501 765 991 1,085 1,020 705 344 195 22 4	6.79 12.34 16.99 19.67 19.27 15.30 9.66 6.27 2.86 1.00	
Totals	1,781	4.16	35,244	82.29	5,632	13.15	

Note:—The 171 pupils enrolled in Auxiliary Classes are not included in the above table.

#### (B) Separate Schools

Grade	Une Ideal Ag	der ge Spread		Within Overal Age Spread Ideal Age			
	Number	Per cent	Number	Per cent	Number	Per cent	
I	134 114 91 143 176 229 230 276 96 84	2.00 2.01 1.71 2.83 3.60 5.35 6.96 9.53 12.76 21.21	6,102 4,869 4,330 3,933 3,770 3,380 2,757 2,437 634 308	91.36 86.04 81.50 77.93 77.19 78.97 83.50 84.15 84.31	443 676 892 971 938 671 315 183 22 4	6.64 11.95 16.79 19.24 19.21 15.68 9.54 6.32 2.93 1.01	
Totals	1,573	3.99	32,520	82.59	5,115	12.99	

Note:—The 171 pupils enrolled in Auxiliary Classes are not included in the above table.

#### (C) Public Schools

Grade	Uno Ideal Ag	der e Spread	Wit Ideal Ag	thin e Spread	Over Ideal Age Spread	
	Number	Per cent	Number	Per cent	Number	Per cent
I. II III III IV V V VI VII VIII IX X	42 16 31 10 25 30 24 26 4	6.04 2.96 5.99 2.14 6.13 9.17 9.30 12.04 25.00	596 436 388 344 301 263 205 178 12	85.63 80.59 74.90 73.50 73.77 80.43 79.46 82.41 75.00 100.00	58 89 99 114 82 34 29 12	8.33 16.45 19.11 24.36 20.10 10.40 11.24 5.55
Totals	208	6.03	2,724	78.98	517	14.99

#### TABLE No. 3

### GRADE-ENROLMENT DISTRIBUTION IN ELEMENTARY SCHOOLS ATTENDED BY FRENCH-SPEAKING PUPILS, MAY 1943

#### (A) Separate and Public Schools

Grades	Rural		Urk	an	Rural and Urban		
I-IV	10,955 6,615 371	Per cent 61.06 36.87 2.07	13,966 9,956 794	Per cent  56.12 40.00 3.19 .69	Number 24,921 16,571 1,165	Per cent  58.19 38.69 2.72 .40	

(B) Separate	Schools	
--------------	---------	--

Grades	Rural		Ur	ban	Rural and Urban	
Grades	Number	Per cent	Number	Per cent	Number	Per cent
I-IV. V-VIII IX-X. Auxiliary.	5,738 356	60.48 37.22 2.30	13,378 9,624 792 171	55.83 40.12 3.32 .73	22,698 15,362 1,148 171	57.64 39.01 2.92 .43

#### (C) Public Schools

Grades	Rı	ıral	Ur	ban	Rural and Urban		
Granes	Number	Per cent	Number	Per cent	Number	Per cent	
I-IV V-VIII IX-X. Auxiliary	877 15	64.70 34.71 .59	588 332 2	63.77 36.01 .22	2,223 1,209 17	64.46 35.05 .49	

The following comparative table shows the grade-enrolment distribution of French-speaking pupils in separate and public schools for the years 1938, 1939, 1941, and 1943:—

#### Separate and Public Schools

·		1938		1939		1941		1943	
Grades	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent	Num- ber	Per cent	
I-IVV-VIIIIX-X.Auxiliary	17,280 1,170	60.61 36.46 2.47 .46	29,098 18,473 1,480 268	59.00 37.46 3.00 .54	29,089 19,435 1,520 252	57.84 38.64 3.02 .50	24,921 16,571 1,165 171	58.19 38.69 2.72 .40	

#### Provincial Contest

#### ELEMENTARY SCHOOL SECTION

The finals of the sixth annual provincial contest among the Grade VIII French-speaking pupils were held in Ottawa on April 29th, 1943. After winning preliminary tests in their own schools and inspectorates, twenty-four contestants—one boy and one girl from each of the twelve French-speaking inspectorates—took part in this final competition. The four provincial winners, the first two of whom were awarded secondary school scholarships, were as follows:—

1st boy: Jean-Marcel Touchette, 13, Garneau School, Ottawa;

1st girl: Marie Corbeil, 12, St. Charles School, Timmins;

2nd boy: Jean-Yves Gougeon, 12, St. Jean-Baptiste School, Ottawa;

2nd girl: Jeannine Lascelle, 13, Sacré-Coeur School, Hawkesbury.

Since 1938, when the first provincial contest was held, the scholarships awarded each year have been generously given by private educational institutions of Ontario and Quebec. So far, sixteen talented boys and girls have been thus enabled to pursue their studies beyond the elementary school level, and, from the regular reports received on their school work, give good promise of becoming leading citizens.

In view of the manifest advantages of this annual competition and the everincreasing interest it arouses among the French-speaking population of this province, L'Association Canadienne-Française d'Education d'Ontario decided in 1940 to establish a scholarship fund for the benefit of the most deserving contestants. It is hoped that, with the assistance being offered by the Department of Education, gifted French-speaking students of Ontario will seize in ever greater numbers these splendid opportunities to complete their secondary and university education.

#### SECONDARY SCHOOL SECTION

The first province-wide contest among the Grade XIII and Grade XIII French-speaking students was held during the year. It proved quite successful. Preliminary contests were held in four regional centres and were followed by the final competition in Ottawa at the same time as the elementary school contest, on April 29th. The two provincial winners, who were awarded valuable scholarships by the University of Ottawa and the Bruyère College, Ottawa, were the following:

François Morisset, 17, University of Ottawa High School; Yvette Laviolette, 18, Rockland High School.

#### A Successful Experiment

As in previous years the French-speaking school inspectors submitted interesting reports on special enterprises undertaken in their respective inspectorates. The following is a résumé of the report received from Dr. Rémi Millette, of Sudbury:

#### The Kindergarten-Primary Class, Sault Ste. Marie

"St. Ignace school, Sault Ste. Marie, Ontario, caters to 240 pupils of French-speaking parents.

In September, 1940, a Kindergarten-Primary class with an average enrolment of 30 pupils was established in this school. Pupils 5 years of age were thus given an opportunity of acquiring, through conversation, work and play, a basic vocabulary in the French language as a preparation for more formal work in the grades.

Experience has now proven that the pupils concerned have benefited by frequent opportunities to speak French and have acquired a more extensive vocabulary adapted to their intellectual level. The authorized Pre-Primer, "Frou-Frou et Fin-Fin" has been the basis for interesting conversation lessons in the mother-tongue, which take the greatest part of the day's programme. Yet, time is alloted to number-work, to singing, rhythmics, recitation, simple exercises in physical training, games, manual work in cutting, pasting and colouring. The sandtable serves frequently for modelling and various kinds of constructive work. Pupils learn happy confidence in themselves from these rightly directed activities. Smoothly, without cleavage or shock, the young child is conditioned to a certain mode of behaviour in this special class, which mode of behaviour is continued in the grades. Thus, school is an entity with "progress from ingress to egress" along a smoothly constructed gradient.

Approach to the studies as begun in Grade I is made in the incidental informal method. Group routines of the grades are learned gradually. Pupils spend three hours per day in the classroom for a full day's programme.

It is now noted, after four years of experience with this special class, that the pupils concerned, now in the first three grades, have benefited greatly by this course. They are up to and above standard in the French subjects of Grade I to Grade III inclusive, and also in English and in the other subjects of the Programme of Studies".

It is hoped that the successful experiment reported above by Dr. Millette will set an example to be followed in many other inspectorates. School boards, in urban centres especially, would be well advised to establish kindergarten-primary classes, which eventually would mean both a saving in school costs and a betterment in educational results.

#### "L'Association de l'Enseignement Français de l'Ontario"

The provincial association of French-speaking teachers and inspectors held its fourth annual convention in Ottawa, on April 29th and 30th, 1943. Mr. Adélard Gascon, M.A., B.Paed., of Ottawa, was elected president for the year 1943-44.

Outstanding among the Association's achievements of the year was the publication in December, 1943, of a school magazine entitled "L'Ecole ontarienne". This 140-page magazine, the first of its kind to be published in Ontario, contains articles in French and in English which are of interest to both the elementary and the secondary school teachers. The articles were contributed by teachers actually engaged in teaching in schools attended by French-speaking pupils. In his foreword, the President of the Association expresses the hope that "L'Ecole ontarienne" may continue to be published at least annually.

#### Correspondence Courses

In June, 1943, ended the first school year in which correspondence courses were given to French-speaking children of Ontario. The great usefulness of this service was evidenced by the large enrolment of beginners—152 Grade I French-speaking pupils—and by the satisfaction expressed by many parents regarding their children's progress during the year. As a mark of appreciation some parents sent in the photographs of the children enrolled in the courses. One mother wrote in June: "I am quite satisfied with the Grade I studies. —— has done very well. She recognises all the words and reads fluently. She completed her French primer a month ago. I thank you." Another parent, writing at the end of the school year, said: "I am happy to tell you that —— and —— understand what they read and that they are now able to read the whole book. I am perfectly satisfied with the results obtained and I wish to thank you."

In September, 1943, the courses for French-speaking pupils of Grade II were ready for distribution. The total enrolment during the school year 1943-44 was as follows: Grade I, 101; Grade II, 110. It is evident from the reports received that this service is highly appreciated by the French-speaking population of Ontario.

The lessons for French-speaking pupils of Grade III and Grade IV, which have been prepared by Inspector Adélard Gascon, M.A., B.Paed., will be available in September, 1944.

#### Music

Notable progress was made in this field of French education during 1943. Under the able guidance of Mr. G. Roy Fenwick, Mus. B., Provincial Supervisor of Music, Mr. Joseph Beaulieu, Mus. B., Assistant Supervisor of Music, was successful in giving much impetus to the teaching of music in the schools attended by French-speaking pupils.

Besides paying regular visits to the schools and meeting with school boards and inspectors, Mr. Beaulieu fostered the organization of pupil choirs and gave several demonstration lectures to groups of teachers and to the students of the University of Ottawa Normal School.

A series of seven song books for classes of Grade II to Grade VIII was developed during the year. These books each containing 24 selected songs in French and in English were well received by the teachers and have contributed

in a large measure to the progress of vocal music in schools attended by French-speaking pupils.

#### Junior Red Cross

In September, 1943, the Junior Red Cross Society of Ontario appointed a French-speaking field-secretary, Miss Juliette Fortin, R.N., of Sudbury.

As shown by the following figures, marked progress in the Junior Red Cross activities was achieved in schools attended by French-speaking pupils during the last four months of the year:

#### ENROLMENT

June, 1943, 323 branches with 11,100 members; December, 1943, 604 " 19,368 "

It is anticipated that at the end of 1944 there will be approximately 1,000 branches of the Junior Red Cross with some 30,000 French-speaking members.

Teachers and inspectors are to be highly commended for their successful effort in bringing within reach of their pupils the wonderful advantages offered by the Junior Red Cross Society.

ROBERT GAUTHIER, Director of French Instruction.

Toronto, June 27th, 1944.

#### AGRICULTURAL CLASSES

#### **Elementary Schools**

Agriculture in the elementary school is an optional subject which, under present Regulations, may be taken in Grades VII and VIII. Introduction and continuance of instruction in the individual school depends upon the attitude of the trustees and the qualifications and interest of the teacher. In many schools a permanent programme has been established while in others there is lack of continuity as trustees or teachers change. There is still a tendency to assume that the subject matter of the courses which is more or less common knowledge to adults is also a part of the experience of pupils. This is not correct and rarely do pupils outside of school gain experience or knowledge of the subject matter covered in these courses.

The present programme for rural schools includes improvement of school grounds; school gardening, when conditions are suitable; consideration and discussion of many topics related to farm activites and products; the use of reference books and magazines on agricultural topics; and in some areas displays of work at the school fair or at the fall fair. When Agriculture is taught these activities become a part of the school programme in which pupils find a real interest and from which they learn important facts.

The programme in urban schools includes care of lawns, shrubs and flowers; use of vacant city lots or other areas for school gardens; classroom instruction on the nature and production of farm crops; recognition of important features of common breeds of poultry and live stock; and consideration of the movement of farm products from the producer to the consumer. In this programme, valuable experience and knowledge is gained by all pupils, which, for many would not be available if the subject were not taught in the school. Agriculture with practical applications in gardening and care of grounds is taught in the schools of Hamilton, Kitchener, Ottawa and Windsor. A good programme with less stress on outdoor activities is carried on in schools of London and Toronto.

Under present Regulations agricultural topics are included in the Natural Science and Science courses for Grades IV to VIII and a special course in Agriculture for the two senior Grades. The decrease in qualified teachers during the war period has reduced the number of schools reporting the special course in Agriculture. A revision of the courses of study to provide a compulsory minimum course in Science and Agriculture in Grades V, VI, VII and VIII and a maximum course for those wishing to qualify for special grants would be an improvement on the present programme.

Public and Separate School Inspectors are consistently encouraging instruction in Agriculture and in several areas the number of schools reporting has shown little decrease. The revised Regulations, Circular 56E, 1943, effective from September 1st, 1942, provided for increased grants to Boards and also allowed for payment of grants when the teacher held no special certificate in Agriculture but was doing good work. As a result the number of schools reporting for the school year ending June 30th, 1943, was 2,596 as compared with 2,566 in the previous year.

#### Secondary Schools

In the fall of 1943 Agricultural Science was taught in 26 Collegiate Institutes, 78 High Schools and 49 Continuation Schools. The subject was introduced in one Collegiate Institute. Because of changes in teachers, and scarcity of teachers with special certificates in Agriculture, the subject was discontinued in 2 Collegiate Institutes, 3 High Schools and 2 Continuation Schools. Lower and Middle School courses were taken in 109 schools. The number of teachers employed was 196 of whom 91 held the Specialist Certificate in Agriculture and 63 were graduates of the Ontario Agricultural College. Thirty-three teachers of Science were granted permission to teach Agricultural Science for 1943-44. Since 1939, 41 male teachers, 26 of whom were graduates of the Ontario Agricultural College have joined the armed forces. Enlistment, coupled with the discontinuance of summer courses, has materially reduced the number of teachers qualified to teach Agricultural Science in secondary schools. courses in Agricultural Science have met with general approval in the schools where they have been introduced. Before 1939 the subject was being introduced in several new schools each year. Since 1939 the subject has been introduced in one or more schools each year, but has been discontinued in other schools so that the total number of schools has been reduced each year.

Agricultural Departments under the High School Regulations are maintained at Drayton, Elmira, Listowel, Port Perry, Whitby and Wheatley. Regulations concerning the organization and conduct of such departments were included in Circular Agric. 6 issued in September 1943. The Board of St. Mary's Collegiate Institute introduced Agricultural Science in Grade IX in September 1943 with the intention of introducing work under the Department scheme in September 1944. Other schools are also interested in the introduction of courses under this plan. Agricultural Departments under Vocational Regulations are maintained at Beamsville, Kemptville, Simcoe, Stamford, Renfrew and Ridgetown. The courses in Agricultural Science are taught in these schools but additional time is provided for Agriculture and greater stress is given to practical applications. In schools with Departments under High School Regulations all pupils take additional practical work in Grades IX and X and those who have not discontinued French and Latin may proceed with Middle and Upper School work without any loss of time. In schools under Vocational Regulations all pupils of Grade IX take the same course with the extra time on practical subjects. In Grade X a choice must be made. Those who take the Vocational course discontinue the study of French and Latin. The former scheme is best for schools of 200 or less enrolment, the latter can only operate effectively in larger schools.

Practical activities are stressed as far as possible in schools where Agricultural Science is taught, as well as in those with departments. All schools are well equipped for instruction in agricultural topics. School gardens are maintained at 130 schools. Fruit trees and small fruits have been planted in many gardens and on larger areas a three-year crop rotation is followed. Small poultry houses have been provided at 15 schools. Chicks are raised in the spring, fowl fattened in the fall, and laying birds kept through the winter months in most of these buildings. One or more colonies of bees are kept at 13 schools. Frequently pupils start beekeeping at home as a result of practical instruction at school. Continued attention is being given to productive home projects. Students in many schools are rearing chickens, keeping records of egg and milk production and growing farm crops, at home. Many students are members of

various Clubs conducted by Agricultural Representatives and frequently secure high standing. Two students of Pelham Continuation School, Kelvin Crossley and Barbara Armbrust, were the Championship team in the Dominion of Canada Potato Club award for 1943.

The subsequent paragraphs of this report give statistics and comments relative to the progress of agricultural instruction in elementary schools, secondary schools and the normal schools.

Year ·	Number of	With School	With Home
	Schools	Gardens	Gardens
1903 1914 1926 1937 1942 1943	264 3,395 5,065 3,472	208 1,059 1,580 978 871	56 2,336 3,485 (indefinite) (indefinite)

Figures prior to 1942 are based on the number of schools qualifying for grants. For 1943 the figure covers the schools where the courses were taught. Grants were claimed for 2,596 of these schools.

The following table shows the certificates held by teachers engaged in the work for the years given.

Year	Elementary	Elementary Part I	Intermediate	Intermediate Part I	Totals
1934. 1936. 1938. 1941. 1942. 1943.	2,864 1,956	86 208 444 94 80 49	144 188 259 236 159 124	10 · 22 52 17 9 7	1,792 2,510 3,619 2,303 1,851 1,542

In addition to the courses for Form III and Form IV, Agriculture of the Lower School course was taken in fifth classes of 154 schools under the Regulations for Public and Separate Schools. The Lower School courses are taken under the High School Regulations in the following schools: Elizabeth Ziegler Public School, Waterloo; St. Andrew's West Separate School; St. Rapheal's West Separate School; Victoria Public School, Kitchener; Toronto Public Schools: General Mercer, McMurrich, Perth Avenue.

Instruction in Agriculture in secondary schools is provided under three schemes as stated below and may be taken in those schools which meet the requirements of the Department of Education.

- 1. Optional classes in Lower and Middle School as a part of the course for Normal School Entrance or Matriculation.
  - 2. Department of Agriculture under the High School Regulations.
  - 3. Department of Agriculture under the Vocational Regulations.

Under scheme (1) above, Agriculture was taught during the year in the schools listed below. Under (a) are the schools in which Lower School courses only are taken, and under (b) both Lower and Middle School courses.

#### Collegiate Institutes

- (a) Clinton, Cornwall, Goderich, Ingersoll, Kitchener, Oshawa, Perth, \*St. Mary's, Seaforth, Runnymede, York Memorial. Total 11.
- (b) Barrie, Belleville, Brockville, East York, Fort William, Lindsay, Napanee, Orillia, Picton, Port Arthur, Renfrew, Scarborough, Smith's Falls, Stamford, Strathroy. Total 15.

#### High Schools

- (a) Bracebridge, Cobalt, Durham, Essex, Markham, Maxville, Meaford, Merritton, Mount Forest, Niagara, Orangeville, Port Credit, Tilbury. Total 13.
- (b) Alexandria, Alliston, Amherstburg, Arthur, Athens, Beamsville, Blenheim, Bowmanville, Brighton, Burford, Burlington, Caledonia, Cayuga, Chesterville, Dundas, Dunnville, Elmira, Fergus, Fort Frances, Grimsby, Hagersville, Haileybury, Harrow, Havelock, Iroquois, Kemptville, Kincardine, Kingsville, Lakefield, Leamington, Listowel, Lucan, Madoc, Markdale, Midland, Milton, Mitchell, Morewood, Nepean, Newburgh, Newcastle, New Liskeard, Norwich, Norwood, Oakville, Petrolia, Port Elgin, Port Perry, Ridgetown, Saltfleet, Shelburne, Simcoe, Smithville, Stirling, Streetsville, Sydenham, Trenton, Tweed, Uxbridge, Waterdown, Waterford, Watford, Whitby, Williamstown, Winchester. Total 65.

#### Continuation Schools

- (a) Ailsa Craig, Arkona, Bothwell, Chatsworth, Eganville, Elgin, Forest Hill Village, Grand Valley, Minesing, Seeley's Bay. Total 10.
- (b) Agincourt, Ayr, Beaverton, Brooklin, Brownsville, Comber, Drayton, Drumbo, Embro, Florence, Fordwich, Ilderton, Inglewood, Lynden, Lyndhurst, Merrickville, Milverton, Mindemoya, Mount Albert, Mount Brydges, Mount Elgin, Mount Pleasant, New Dundee, New Hamburg, Orono, Pelham, Port McNicoll, Princeton, St. George, Sparta, Stevensville, Sundridge, Tamworth, Teeswater, Thamesford, Thamesville, Tiverton, Wheatley, Woodville. Total 39.

The following abbreviated table shows the development in this phase of instruction since its beginning in 1913 and the number of schools now taking the work.

Year	Collegiate Institutes	High Schools	Continuation Schools	Total
1913. 1918. 1928. 1941. 1942. 1943.	14 27	1 13 44 82 81 78	1 4 23 59 51 49	2 25 81 168 159 153

The following schools are taking work under the scheme indicated in (2) above: Drayton, Elmira, Listowel, Port Perry, Wheatley and Whitby. Additional time is given to Agriculture and practical phases of the subject are stressed. At Elmira, Port Perry and Whitby provision is made for Shop Work for boys and Home Economics for girls.

Under (3) above, the following schools are qualifying for grants under the Vocational Regulations: Beamsville, Kemptville, Renfrew, Ridgetown, Stam-

<sup>\*</sup>Introduced Agriculture in September, 1943.

ford and Simcoe. In all, provision is made for instruction in Shop Work and in all except Stamford for Home Economics. The regular courses in these subjects, with special emphasis on agricultural applications, are being followed. In all centres practical applications of agricultural topics are stressed, a regular programme of home project activities is conducted and the teachers visit the homes of pupils to inspect the projects undertaken.

#### Normal Schools

There have been no material changes in the Normal School course in Agriculture. Except in the University of Ottawa Normal School, instruction in Agriculture is a part of the regular course and the subject is taken by all students. Some time is now being given to Science and Agriculture at the University of Ottawa Normal School. Students who have taken four years of Agriculture in an approved school during their Secondary School course are granted an Interim Elementary Certificate on successfully completing the Normal School course. Others must attend summer school to secure a certificate in Agriculture.

Facilities for instruction in practical phases of gardening and other topics are provided, the instructors are all qualified in Agriculture and a good course is given as far as the time allotment on the Normal School programme will allow.

#### Summer Schools

As mentioned in different places in this report the discontinuance of summer schools has greatly reduced the number of teachers with special certificates in Agriculture, with a resultant reduction in the number of schools teaching the subject. Resumption of summer school activities is desirable at the earliest possible date.

NORMAN DAVIES, Inspector of Agricultural Classes.

Toronto, July 24th, 1944.

#### **AUXILIARY CLASSES**

#### Teachers' War Service

Three teachers enlisted in the Army and the Air Force in 1943. Miss Ida M. Lutton, Governor Simcoe School, London joined the Royal Canadian Army Medical Corps; Miss Jane Simpson, Prince of Wales School, Barrie joined the Canadian Women's Army Corp; and Mr. Edward Monkman, Church St. School for Boys, Toronto joined the Royal Canadian Air Force.

A summary of teacher enlistment shows that approximately forty per cent. of the male assistants required to staff existing classes have enlisted.

#### Urban Organization

Surveys were conducted in accordance with instructions and at the request of the School Boards concerned in Cobourg, Dundas, Huntsville, Kingston, Leaside, Port Colborne and Port Hope. As a result of these surveys and those conducted in previous years new classes were opened in September 1943 as follows:—

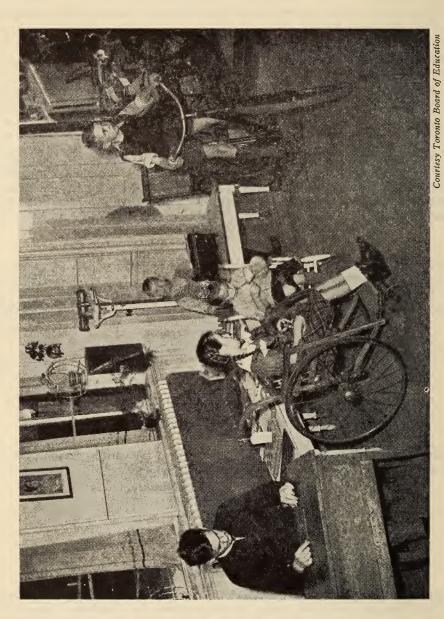
Opportunity Classes:	Alexandria1Dundas1Hamilton1North York1
Handicraft Classes:	Kingston       1         Kirkland Lake       1         St. Catharines       1         Sault Ste. Marie       2         Toronto       3         Toronto Separate       1         Welland       1
Hard of Hearing Classes:	East York 1
Partial Classes:	Huntsville 2
Sanatorium Classes:	Mountain 1
Sight Saving Classes	East York 1
Speech Correction Classes:	East York

The following classes were closed during the year for various reasons, one of which was the shortage of specially trained teachers:—

Opportunity Classes:	Hamilton Separate Port Arthur						
Institutional Classes:	Tarentorus	1					
Partial Classes:	Pembroke	1					
Handicraft Classes:	Windsor	1					

#### Rural Organization

Opportunity, Sight Saving, Speech Correction, Home Instruction and Transportation Units are available, under the Regulations for Auxiliary Classes, for areas where there is not a sufficient number of pupils to warrant the establishment of a special class. These auxiliary units are set up in the small schools after a special examination has shown that academic or physical handicaps exist. Individual advisements for each such pupil are prepared in the Auxiliary Classes Branch to indicate books, materials, methods and techniques by which the pupil may be readjusted to grade work or to his individual capacities.



The Department of Education provides reimbursement grants to boards to cover the cost of any special equipment needed in any auxiliary unit; salary grants to provide instruction for home-bound pupils; and transportation grants towards the cost of transporting crippled children who would otherwise be unable to attend school.

Auxiliary units are established usually after a survey of an inspectorate has been conducted at the request of the resident inspector. Pupils in Grades I-IV who are one and one half years retarded, pupils in Grades V-VIII who are two or more years retarded and pupils who are physically handicapped are examined if they have been reported by the teacher. Over ninety per cent. of the pupils examined are retarded in Reading and Arithmetic and show maladjustment in other ways.

The results of giving individual instruction to pupils located in small schools are reviewed annually by means of Progress Reports collected by inspectorates. The Progress Report provides a means by which the resident inspector and the auxiliary class inspectors can follow up pupils in need of remedial work. These reports over the years show that 60% of the pupils are definitely readjusted, 20% of the pupils remove to other schools and the remainder appear to make little progress.

Reports for grant purposes and to show pupil progress are most numerous in the year immediately following a survey. In each succeeding year the number is reduced by pupils adjusting to grade work, by graduation or by removal. The use of individual materials for special pupils goes on because the school authorities continue to provide these aids without making application for equipment grants.

In 1943 there were no complete surveys made, due to transportation difficulties which prevent visitation of every one-roomed school in an inspectorate. The following table shows the survey work conducted during the year by Miss DeLaporte and myself with the assistance of the inspectors concerned.

Inspectorate	Inspector	Number of pupils
Brant and Norfolk (part)	J. C. Webster	55
Dufferin	W. L. Lovell	26
Grey East	L. L. Sinclair	41
Hastings N., Nipissing (part), Renfrew (part)	H. H. Loucks	26
Huron South	E. H. McKone	20
Lanark	J. W. Barber	44
Northumberland and Durham	W. H. Carlton	108
Prescott and Russell No. 1	W. J. McLeod	20
Renfrew South	H. Bolingbroke	28
Simcoe South and York (part)	W. R. McVittie	10
Stormont	F. L. Barrett	52
Welland East	F. Minkler	119
Welland South	N. R. Wightman	57
Welland (part), Lincoln (part)	C. Howitt	38
York 6	H. A. Halbert	77
District Division VIII	S. Geiger	37
District Division XV	P. M. Scott	53
District Division XIV	E. R. Underhill	31
District Division XVII	A. Stouffer	40
R.C. District Division VII	A. M. McNamara	31
•		

#### Organization

Brief courses were given in each of the Normal Schools to acquaint teachersin-training with methods of dealing with academically and physically handicapped pupils, especially with those in the rural schools. The fact that over one hundred communications are received annually from recently graduated teachers describing the educational problems created by the presence of exceptional children is proof of the usefulness of these Normal School lectures.

The Special Class Section of the 1941 O. E. A. was well attended. One representative of the Ontario Auxiliary Class Teachers attended the 1943 Convention of the International Council For Exceptional Children held in Indianapolis.

The "Special Class Teacher", a magazine devoted to the interests of special education and published by the Special Class Section of the O. E. A. continues successfully to publish and distribute interesting articles and valuable suggestions contributed by auxiliary class teachers throughout the province.

The Summer Courses in Auxiliary Education were not given this year. As a substitute which would provide some help to teachers who had been granted temporary certificates valid in special classes, a Reading Course was organized. Fifty teachers were enrolled during the year.

Seven teachers' groups are organized for discussion of the problem of educating exceptional children. The teachers of Speech Correction and Lip Reading met monthly during the school year for lectures by Miss MacDonald. A group in London met weekly to attend a course in Intelligence Testing given by Miss E. McCallum B.Sc. Each of these groups meets at least twice annually and four groups hold a monthly meeting.

#### **Employment of Graduates of Special Classes**

Since the 1942 report, principals and teachers have shown increased interest in the employment or vocational destinations of the graduates of classes for the academically and physically handicapped. They have assembled complete lists showing the present employment of all boys and men who attended three separate classes. In one school of four rooms there is now a list showing the present occupations of about two hundred graduates and plans have been made for the collection of data on approximately two hundred others. Most of the senior schools annually collect information which shows the employment entered immediately after graduation.

All reports show a very high percentage of employment and a very low percentage of delinquency or mental illness among graduates. The percentage of pupils who subsequently choose factory employment is well over fifty per cent. A study of the collected data shows that pupils who have spent two or more years in a special class are adjusting themselves in industrial work.

A similar general conclusion was derived from employment statistics gathered during a depression. It was discovered at that time that so-called non-academic pupils were successful in securing jobs.

#### Physically Handicapped Pupils

New problems were created by the enrolment of two girls who are both deaf and blind. One of these is six years of age and the other is two years old. A teacher residing in the same village as the six-year-old undertook to carry out an instructional programme which has progressed to the stage where the pupil recognizes and executes requests spoken by the teacher into the pupil's hand. There has been a marked development in the child's awareness of vibrations

particularly through the hands and feet as her attention can be attracted by music in a radio programme and by tapping on the floor.

The education of two home-bound crippled children in the subjects of Grades 11 and 12 has been arranged by having competent teachers visit the home for periods longer than are given in the usual Home Instruction Units. This development was made necessary by the fact that there are no correspondence courses available for these particular grades. The courses which are most like those required by Ontario pupils are given by the British Columbia Department of Education.

The Muskoka Sanatorium Classes use the British Columbia Correspondence Courses for teaching French and Bookkeeping. This enables their students to carry on after discharge the courses they began while in hospital. This kind of educational therapy is approved by the medical staff and more such courses are needed.

There was a great increase in the number of applications for sight saving units during the year. One hundred and eighty new pupils were enrolled in units and one new class was formed. A special magnatyped edition of Life and Literature Book I, the reader authorized for Grade VII was prepared for the use of partially-sighted pupils enrolled in classes and units. Letters from the teachers concerned indicate that this book is a welcome addition to their class libraries.

The following pamphlets on the education of the physically handicapped were prepared in the Auxiliary Classes Branch with the voluntary help of selected teachers and have been distributed to the inspectors, principals and teachers concerned.

- 1. The Organization and Operation of Sight Saving Units In Ontario Schools.
- 2. Recognizing and Recording Common Speech Defects.
- 3. Data on Stuttering.
- 4. Supplementary Book List For Sight Saving Classes.

It is planned to supplement this series with other pamphlets dealing with habilitation of cripples, home instruction, teaching the hard-of-hearing in the small school, instruction of the paralytic and other aspects of speech training and speech correction.

A sharp increase has been noted in the demand for habilitation training of cripples who have completed their formal academic education. Seven pupils who have completed the training planned by the resident inspector in association with the Auxiliary Classes Branch have been vocationally successful. Four are completely self-supporting, two contribute materially to their own support and one is irregularly employed. Training programmes for seven pupils have been under consideration this year. This is as many as were given training in the previous four years.

C. E. STOTHERS,

Inspector of Auxiliary Classes.

Toronto 2, June 30th, 1944.

#### **OPPORTUNITY CLASSES**

For backward and psychopathic children and those who have not successfully pursued the ordinary grade work, but who can be trained and whose mental age is not less than the legal school age.

Centre	Number of Teachers	Enrolment at Inspection	Boys	Girls	May Enrolment	Percentage Cared for in Opportunity, Handicraft and Special Industrial Classes	Special Departmental Grants
Barrie Belleville Brantford Brockville Chatham Fort William Galt Goderich Guelph Hamilton Kingston Kitchener London Midland Niagara Falls North Bay Orillia Oshawa Owen Sound Pembroke Peterborough Port Arthur Picton Preston Kidgetown St. Catharines St. Thomas Sania	1 1 3 See 1 1 1 1 2 3 6 1 2 2 5 1 1 1 1 1 2 2 2 4 0 1 1 1 1 1 1 2 2 2 4 1 1 1 1 1 1 1 1 1 1	21 177 188 148 18 18 18 18 57 326 42 48 106 18 36 Handier 17 56 125 34 23 21 24 24 25 21 26 27 28 29 20 21 40 40 768 67 17 20 18 31 31 32 48 48 49 40 40 40 40 40 40 40 40 40 40 40 40 40	11 12 9 12 31 201 24 32 68 9 26	7 2 9 6 125 18 16 38	1,234 1,620 3,807 1,180 1,844 3,139 1,676 535 2,400 18,569 3,091 3,686 8,448 692 2,020 1,257 1,302 3,350 8,866 1,994 1,017 2,833 2,720 471 615 229 3,601 1,671 2,299 3,246 902 2,229 71,797 576 10,400 1,034 1,563 1,563 810 2,001	$\begin{array}{c} 1.70 \\ 1.05 \\ 2.99 \\ 2.37 \\ 2.06 \\ 1.56 \\ 1.07 \\ 3.34 \\ 3.12 \\ 3.65 \\ 1.94 \\ 1.95 \\ 2.39 \\ 2.60 \\ 3.51 \\ 5.96 \\ 1.30 \\ 1.67 \\ 3.53 \\ 1.70 \\ 2.26 \\ 1.37 \\ 2.53 \\ 4.67 \\ 3.90 \\ 1.80 \\ 1.91 \\ 2.61 \\ 1.51 \\ 4.43 \\ 1.74 \\ 2.77 \\ 1.63 \\ 1.70 \\ 1.64 \\ 2.49 \\ 2.41 \\ 2.77 \\ 1.63 \\ 1.91 \\ 2.64 \\ 1.91 \\ 2.64 \\ 1.91 \\ 2.64 \\ 1.91 \\ 2.64 \\ 1.91 \\ 2.64 \\ 1.92 \\ 1.80 \\ 1.91 \\ 2.64 \\ 1.91 \\ 1.60 \\ 2.69 \\ 1.80 \\ 1.91 \\ 2.64 \\ 1.92 \\ 1.93 \\ 1.94 \\ 1.94 \\ 1.94 \\ 1.94 \\ 1.95 \\ 1.$	\$168.63 200.00 723.94 200.00 215.00 200.00 250.00 654.78 3.078.98 579.46 608.37 1,396.91 243.51 422.19 206.56 527.91 1,027.49 465.00 200.00 211.35 240.14 174.56 264.86 179.13 493.07 505.597 238.565 238.66 411.63 542.42 7.428.42 7.428.54 1.859.00 250.51 280.58 1,189.90 1,686.82 235.38 200.00
Partial Classes: Lennox and Hastings (Napanee)	1	11	9	2	464	2.37	154.29
District Division X (South Porcupine)  R. C. Separate Schools: District Division II (Sudbury)	See 1 2 See 1 1 See 4 13 1 2 See	16 5 Handier 75 248 18 34 Handier	19 40 aft Class 13 4 aft Class 35 155 18 34 aft Class	es 3 1 es 40 93	2,098 332 2,002 6,553 1,485 79 1,657 4,270 11,425 12,166 1,165	1.64  1.29 5.72 1.99 .53 1.08 6.33 1.21 1.76 2.17 1.81 .87 3.69	28.21 528.50 225.00 66.33 616.33 2.649.80 242.37 360.29
Total	161	3,028	1,959	1,069			\$33,127.10

## HANDICRAFT AND SPECIAL INDUSTRIAL CLASSES For children thirteen years of age and over who are eligible for an Opportunity Class.

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Brantford	2	55	28	27	\$816.07
Brockville	ī	28		28	374.51
Chatham	1	20	20		372.56
Fort William	2	35	20	15	711.19
Guelph	1	18	18		419.04
Hamilton (Special Industrial Classes)	15	352	227	125	*
Kingston	1	18	18		425.00
Kitchener	2	26	14	12	682.25
London	5	96	69	27	1,686.09
Niagara Falls	2	35	17	18	850.00
North Bay	4	75	40	35	1,500.90
Ottawa	9	188	116	72	2,630.31
Peterborough	1	20	20		425.00
Port Arthur	2	41	20	21	600.00
St. Catharines	2	34	18	16	787.73
Sarnia	2	42	22	20	673.90
Stratford	Grant			only	100.00
Sault Ste. Marie	1	28	28		131.79
Toronto	1	23	23		325.00
Toronto, Church St. School	11	260	260		1,601.69
Toronto (Special Industrial Classes)	46	967	430	537	*
Windsor	4	103	74	29	1,271.74
Woodstock	1	19	19		362.00
Lanark (Smith's Falls)	1	23	23		416.20
York III (Warren Park)	4	94	94		1,515.58
District Division XI (Kirkland Lake)	1	17	17		325.00
R.C. District Division II (Sudbury)	1	27	27		334.19
R.C. District Division VIII (Windsor)	2	35	35		735.47
R.C. District Division XII (Kitchener)	1	20	20		339.94
R.C. District Division XXI (Ottawa)	4	72	36	36	954.37
R.C. District Division XXIV (Hawkesbury)	2	43	20	23	777.63
Total	132	2,814	1,773	1,041	\$22,145.15

<sup>\*</sup>Paid by Vocational Grant.

### ORTHOPAEDIC CLASSES For children who are disabled.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Ottawa P. S. Toronto P. S.		36 95	12 48	24 47	\$1,116.85 4,701.99
Total	7	131	60	71	\$5,818.84

## SANATORIUM, PREVENTORIUM AND HOSPITAL CLASSES For children in sanatoria, preventoria, hospitals or home for the incurable.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Gravenhurst Hamilton Sanatorium Hamilton Hospital London Hospital London Sanatorium Niagara Penisula Sanatorium Port Arthur Hospital Toronto Preventorium Toronto Hospitals Weston	1 6 1 1 1 4	72 350 32 75 145 32 12 27 126 190	40 200 17 36 83 12 10 9 62 124	32 150 15 39 62 20 2 18 64 66	\$2,174.12 2,892.32 261.96 250.00 1,434.79 .470.38 352.47 250.00 1,307.80 1,442.03
Total	29	1,061	593	468	\$10,835.87

#### OPEN AIR CLASSES

For delicate, anaemic, or undernourished children. Classes are held in parks, or in classrooms with one side to the sun and air.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Toronto P. S		453 65	171 17	-282 48	\$1,045.30 368.48
Total	13	518	188	330	\$1,413.78

## ORAL, LIP-READING, HARD-OF-HEARING AND SPEECH CORRECTION CLASSES For children who are deaf, partially deaf or have speech defects.

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Fort William (part time) Hamilton (S.C. and L.R.) Kitchener (S.C. and L.R.) Ottawa (Oral and L.R.) Toronto (Oral) Toronto (Hard-of-Hearing) Toronto (S.C. and L. R.) York 3 and 4 (S. C.) York 5	1 1 2 3 4 6	18 988 200 184 30 62 1,114 213 15	7 661 100 103 12 28 570 115 5	11 327 100 81 18 34 544 98 10	\$269.91 175.00 150.00 854.49 2,561.14 731.51 1,051.00 238.86 514.42
Total	20	2,824	1,601	1,223	\$6,545.33

#### SIGHT SAVING CLASSES

For children whose sight prevents them from making satisfactory progress or whose eyes would be impaired by using ordinary text-books

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Hamilton London Ottawa Toronto	1 1	18 14 18 91	10 6 7 49	8 8 11 42	\$195.37 232.93 178.75 910.30
Total	8	141	72	69	\$1,517.35

#### VISITING TEACHER CLASSES

For children who are eligible but unable to attend school on account of a disability which will confine them for a period of not less than three months.

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Hamilton		38	20	18	\$1,284.04
Kitchener	1	15	8	7	500.00
Toronto P. S	9	116	60	56	1,952.74
Toronto R. C. S. S.	1	16	7	9	252.60
Windsor	1	16	10	6	520.39
York 3 and 4	3	51	27	24	1,265.32
Total	21	. 252	132	120	\$5,775.09

### INSTITUTIONAL CLASSES For inmates of children's homes, shelters, orphanges, etc.

Centre	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Toronto		22 23	12 17	10 6	\$165.15 272.52
Total	2	45	29	16	\$437.67

#### RURAL OPPORTUNITY UNITS

For backward and psychopathic children and those who cannot successfully pursue the ordinary grade work, but who can be trained and whose mental age is not less than the legal school age.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Bruce East	3	19	13	6	\$70.93
Essex 2	ĭ	1	1		1.00
Glengarry	1	3	1	2	30.00
Grey North and Bruce North	6	19	16	$\bar{3}$	79.44
Halton	$\tilde{2}$	4	3	1	9.42
Hastings South	5	11	11		92.89
Huron North	12	31	22	9	127.06
Huron South	3	8	7	1	14.48
Lambton West (1)	1	6	2	4	6.75
Leeds No. 2	8	34	23	11	95.56
Lennox and Hastings South (in part)	3	8	4	4	8.28
Middlesex West	5	32	24	8	154.65
Northumberland	1	1	1		2.45
Oxford North	4	6	3	3	23.19
Perth North and Wellington (in part)	1	1		1	4.00
Peterborough West	1	38	24	14	147.08
Renfrew North	7	13	8	5	52.10
Simcoe Centre	2	2	1	1	8.97
Welland East	4	124	84	40	350.20
Welland South	5	36	26	10	116.98
Welland in part	1	36	24	12	81.86
Wellington North	1	3	3		20.76
York 1	21	112	73	39	396.23
York 6	1	1		1	5.00
District Division V	1	2		2	7.50
District Division VII	1	14	6	8	44.60
District Division VIII	2	4	2	2	23.24
District Division X	2	10	9	1	46.70
District Division XIII	5	44	25	19	141.89
District Division XIV	3	23	17	6	56.34
R. C. District Division VII.	1	1	1		6.21
R. C. District Division XII.	1	9	5	4	6.65
R. C. District Division XVII	б	21	13	8	87.23
Total	121	677	452	225	\$2,319.64

#### ORTHOPAEDIC UNITS

For children who are physically unable to walk to and from school, and are in need of transportation.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Halton York 6 District Division XI (Kirkland Lake)	1 1 1	2 1 1	2	1 1	\$13.95 40.00 53.63
Total	3	4	2	2	\$107.58

## RURAL AND URBAN HOME INSTRUCTION UNITS For sick and crippled children who cannot attend school.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Dufferin Durham (in part). Elgin Elgin (St. Thomas) Halton Kent Middlesex (London) Northumberland Oxford North Peterborough (Peterborough) Renfrew South Simcoe Centre Simcoe East Waterloo 2 Wellington South Wentworth York 1 York 3 and 4 York 6 District Division X (1) District Division XIV District Division VI (Timmins) R. C. District Division VIII R. C. District Division XII R. C. District Division XIV	1 1 3 1 1 1 1 6 1 1 1 1 1 1 1 2 1 3 3 3 1 2 1 1 2 1 2 1	1 4 3 1 1 1 6 1 2 12 1 1 3 3 3 1 8 1 2 1 2 2 7 1	1 2 2 1 1 1 5 5	2 1  1 6  1 1 1  3 2 1 4  1 1 4	\$61.30 123.00 180.00 266.25 6.29 18.00 298.00 60.00 88.30 207.00 31.50 15.60 14.40 34.20 24.00 101.25 112.50 30.00 321.79 49.22 114.00 60.00 114.00 57.67 326.46 57.36
Total	52	69	31	38	\$2,772.09

## RURAL AND URBAN SIGHT SAVING UNITS For children with defective eyesight.

Inspectorate	No. of Teachers	No. of Pupils	Boys	Girls	Grants
Brant. Essex 2. Frontenac North and Addington (part). Grey North and Bruce North. Hastings South. Kent No. 1 Lambton (Sarnia). Oxford (Woodstock). Perth North and Wellington (part). Waterloo (2) Welland (Niagara Falls). York (Toronto). York 1 York 6. District Division XV R.C. Separate School.	1 1 1 1	2 3 1 2 1 1 1 1 1 3 9 2 2 2 2 6	2 2 2 1 2 4 1 1 1	1 1 1 1 1 1 1 1 5 1 1 2 2	\$13.72 18.12 2.45 3.30 9.14 3.10 6.50 2.50 .75 22.00 22.72 7.00 17.01 13.00 7.10
Total	25	37	19	18	\$148.41

## SCHOOL ATTENDANCE

Every child in the Province of Ontario has the moral right to the best education he can receive consistent with his ability and it is the moral obligation of those charged with his care to see that this is provided. For his own good, and the good of the state as a whole, compulsory school attendance is necessary. This has been in force in this province for nearly sixty years and the result is that the parents, teachers and pupils are now most co-operative in this respect. The percentage attendance for all schools for a number of years past has been over 90.

Table No. 1-Enrolment

	1940-41	1941-42	1942-43	Increase or Decrease						
Public Schools	433,597 100,317 67,301	426,183 99,258 63,582	425,335 102,182 67,563	848 decr. 2,924 incr. 3.981 incr.						
Continuation Schools.  Vocational and Special Industrial Schools—	9,202	8,986	9,115	129 incr.						
Day Classes Night Classes	33,082 31,848	28,793 33,388	31,801 28,641	3,008 incr. 4,747 decr.						
	675,347	660,190	664,637	4,447 incr.						

Again the enrolment in the Public schools has decreased, this year by 848, the effect of the decreased birth rate during the depression days and the period immediately following not having been completely eradicated. In all other types of schools except night classes in the Vocational schools, the enrolment shows a total increase of 4,447 pupils.

Table No. 2-Percentage Attendance

Class of School	1938-39	1939-40	1940-41	1941-42	1942-43
City Schools	91.5	92.8	92.5	92.7	91.6
Town SchoolsVillage Schools	$92.2 \\ 91.0$	93.3	92.5	94.7	91.4
County Rural Schools	89.6	90.3 89.9	89.3	89.6	89.6
All Urban Schools	91.6	93.0	92.5	92.8	91.5 87.9
All Rural Schools	88.0	90.2	89.3	89.8	85.9
All Elementary Schools.	90.3	91.9	91.3	91.7	89.6

Although the percentage attendance is not quite as high as in the former years yet the average of over 90 is, on the whole, quite satisfactory.

## Table No. 3-Public School Attendance

	194	1-42	_	194				
	Average Attendance	Percentage Attendance	Days Lost per pupil	Average Attendance	Percentage Attendance	Days Lost per pupil		
Rural Urban Suburban	228,367	89.7 93.1	19.6 13.3	114,857 223,493 32,075	85.5 91.3 87.4	$27.4 \\ 16.5 \\ 25.3$		

## Table No. 4—Separate School Attendance

	194	1-42		194				
	Average	Percentage	Days Lost	Average	Percentage	Days Lost		
	Attendance	Attendance	per pupil	Attendance	Attendance	per pupil		
Rural	21,382	91.4	16.4	16,521	89.2	20.6		
Urban	70,815	94.3	10.8	70,434	92.0	14.9		
Suburban				4,135	92.4	14.5		

## Table No. 5—Totals

	194	1-42		194				
	Average Attendance	Percentage Attendance	Days Lost per pupil	Average Attendance	Percentage Attendance	Days Lost per pupil		
Rural Urban Suburban	299,182	89.8 93.4	17.0 12.7	131,378 293,927 36,210	85.9 91.5 87.9	$26.6 \\ 16.1 \\ 24.1$		

## Table No. 6—All Elementary Schools

	194	1-42	_	194	2-43			
	Average Attendance Percentage Attendance Days Los per pupil		Days Lost per pupil	Average * Attendance	Percentage Attendance	Days Lost per pupil		
Public Separate	384,516 92,197	91.7 93.8	15.9 12.1	370,425 91,090	89.1 91.5	20.8 15.9		

## Table No. 7—Absence in Elementary Schools

		Percentage Loss										
Days lost through	1942-43	1939-40	1940-41	1941-42	1942-43							
Illness Home Help. Parental Neglect Physical Obstacles. Truancy Privation Irregular Closing Other Reasons.	611,010	65.85 9.86 6.98 3.75 .32 1.06 6.06 6.12	65.20 10.76 7.14 3.93 .35 .77 6.23 5.62	63.15 11.54 7.95 4.00 .45 .52 6.85 5.54	61.28 10.16 7.41 6.14 .39 .31 9.81 4.50							
Total days lost		8,403,488	8,754,858	8,338,886	9,961,625							
The above losses are classified—  Lawful  Unlawful		6,529,268 2,225,590	6,111,368 2,227,518	7,442,875 2,518,750								
Percentage Attendance		91.9	91.3	91.7	89.9							

The above table shows the number of pupil-days lost in 1942-43 and the percentage attendance for the last four years. The total of days lost in 1942-43 was 1,622,739 more than in the previous year. Of this loss, illness accounted for 838,307 days as epidemics were prevalent in several parts of the Province. The winter was exceptionally severe and in many places roads were blocked for several days. This accounted for an increase of 277,624 lost days. Many schools were closed for this reason, the loss due to this factor amounting to 405,772 days. These three factors alone accounted for a total loss of 1,521,703 days. Due to the shortage of man power, particularly in the rural areas, the loss for Home Help increased by 50,121. An increase of 75,432 days is a natural result of the present-day conditions. The father's absence in the armed service, the mother's interests in war work, the lack of supervised play activities for the children, and the attendance at movie shows not of the best type, all have had a tendency to weaken parental discipline. The result has been an increase in losses due to Parental Neglect and Truancy.

Table No. 8-Summary of Attendance Officers' Reports

,	1939	1940	1941	1942
School Children's Employment Certificates issued Home Permits Issued Employment Certificates Issued Cases Brought Before Magistrates	1,389 2,146	1,343 1,885 4,871 614	1,318 2,938 9,416 709	1,382 2,717 12,792 820

In the above table many of the certificates issued were for short periods only. The School Children's Employment Certificates are good for not more than six weeks in a term, are issued only in cases of emergency and cannot be renewed during the term. Home Permits are often for short periods only, to cover emergencies in the home. In the number of Employment Certificates issued there are many duplicates as a change in employment means a new certificate. No certificates are needed during the holidays but many are issued as a convenience to the employer as the Attendance Officer is often in a better position to know a pupil's age. Many students granted Home Permits or Employment Certificates are required to attend part-time classes, and many who are given full time certificates return to school.

Table No. 9-Secondary Schools

· Schools	No.	No.	Enrol	ment	Perce Atten	
	of schools	of teachers	1941-42	1942-43	1941- 42	1942- 43
High Schools and Collegiates Continuation Schools Vocational and Special In- dustrial Schools	198	2,749 507 1,677	63,582 8,986	67,563 9,115	94.0 93.0 *92.5	93.2 91.7 *91.9
Day		1,077	29,894 33,388 ————————————————————————————————	$ \begin{array}{c c} 32,110 \\ 28,641 \\ \hline                                   $	92.0	91.9
	496	4,933	135,850	137,429		

<sup>\*</sup>Day Classes only.

R. D. KEEFE,
Director of Attendance.

## THE SCHOOL FOR THE DEAF

I have the honour to submit the Annual Report of the Ontario School for the Deaf for the financial year ending March 31st, 1944.

#### Attendance

O.S.D. residential school, Belleville:—

	Boys	Girls	Total
April, 1943	99	117	216
May	99	117	216
June	99	117	216
September	111	124	235
October	109	126	235
November	110	124	234
December	110	124	234
January, 1944	109	124	233
February	109	124	233
March	109	122	231

Average attendance for the year-228

O.S.D. day classes, Toronto, Hamilton and London:—

	Boys	Girls	Total
April, 1943	34	27	61
May	34	27	61
June	34	27	61
September	33	27	60
October	33	27	60
November	33	27	60
December	33	27	60
January, 1944	33	27	60
February	33	$\frac{26}{2}$	59
March	33	26	59

Average attendance for the year-60

Average attendance for the whole school for the year—288

Twenty-five pupils left the Belleville residential school during the year. Of these nine entered other schools and thirteen are working.

A total of 43 new pupils were admitted to the Belleville residential school. Of these 14 had attended other schools and 6 returned to their homes on account of ill-health, or immaturity, or to attend other schools. The ages at the time of admission of the 23 pupils now attending school for the first time were:

Eight pupils left school from the O.S.D. day classes in Toronto, Hamilton and London and five new pupils were admitted.

AGE-GRADE TABLE—September, 1943																		
AGI	E-GR	Τ.	1 . 1	. 1	. 1		T .			<u> </u>	1 .	1		. 1	ا ی			
		4 yrs 5 yrs.	9 -	6 yrs 7 yrs.	7 yrs 8 yrs.	8 yrs 9 yrs.	9 yrs10 yrs.	10 yrs11 yrs	11 yrs12 yrs.	12 yrs13 yrs.	13 yrs14 yrs	14 yrs15 yrs.	15 yrs16 yrs.	16 yrs17 yrs.	17 yrs18 yrs.	18 yrs19 yrs.	Totals	TOTALS
4 rooms, Preparatory I. 4 rooms, Preparatory II. 3 rooms, Preparatory III. 1 rooms, Grade I. Day Classes: Preparatory I. Preparatory II. Preparatory II. Grade I.			1	1	1 1	3 8 9 	1 5 13 6 	1 1 8 6  2	3 1 								41 44 33 13 3 1 9	145
Intermediate School  1 Academic, Grade III						• • • • • • • • • • • • • • • • • • • •	1	1  i	4 3 3 2 1 2 1	5 4 5 10 2 3	1 7 2 1 1 	3					12 14 10 13 4 8 2	63
Senior School  0 Academic, Grade VI.  1 Academic, Grade VI.  3 Academic, Grade VIII.  1 Vocational.  2 Vocational.  3 Vocational.  Day Classes:  1 Academic, Grade VI.  2 Academic, Grade VII.  3 Academic, Grade VII.  4 Academic, Grade VIII.  5 Vocational.  2 Vocational.						• • •				i	6 3  1  1	4 3 1 2 2 1 3 	1 6 4  1 2 4  2 1 2	2 1 1 1 1 2	1	i	12 14 7 3 4 5 11 2 6 4 4	72
Totals																		280
ATT	END	AN	CE-	GR.	AD	E '	TAI	BLE	-1	943	3-44	Į.						
	0 yrs 1 yr.	1 yr 2 yrs.	2 yrs 3 yrs.	3 yrs 4 yrs.	4 vrs 5 yrs.		5 yrs 6 yrs.	6 yrs 7 yrs.	7 yrs 8 yrs.		8 yrs 9 yrs.	9 yrs10 yrs.	10 yrs11 yrs.	11 vrs12 vrs		12 yrs13 yrs.	Totals	TOTALS
Junior School 4 rooms, Preparatory I. 4 rooms, Preparatory II. 3 rooms, Preparatory III. 1 rooms, Grade I. Day Classes: Preparatory I. Preparatory II. Preparatory II. Grade I.	1	13 19 3  2	21 11 	4 17 2 			1 2										41 44 33 13 3 1 9 1	145
Intermediate School  1 Academic, Grade III.  2 Academic, Grade IV.  1 Vocational.  2 Vocational.  Day Classes:  1 Academic.  2 Academic.  1 Vocational.		1	1 2 2 2	1 4 1 2		.	6 1 4 3	2 8 2		2 .	ا ني ا						12 14 10 13 4 8 2	63
Senior School  0 Academic, Grade V.  1 Academic, Grade VI.  3 Academic, Grade VIII.  1 Vocational.  2 Vocational.  3 Vocational.  Day Classes:  1 Academic, Grade VII.  2 Academic, Grade VII.  3 Academic, Grade VIII.  4 Academic, Grade VIII.  2 Vocational.	1		1 1 2				1 2	4	. i	i .	1 7 2 1  5	3 2  1 1 2 	2 2 1				12 14 7 3 5 4 11 2 6 4 4	72
Totals						-												280

#### The War Years

The school vacated the Ontario School for the Deaf buildings during the summer of 1941 and moved to temporary quarters in Belleville. Members of the teaching staff and other employees are to be commended for the services they have rendered during these war years. Parents and children, also, have co-operated to the fullest extent.

It is a great satisfaction to know that the education of deaf children in this province has not been seriously interrupted by the war and that the pupils can look forward to continuing their education in their own buildings at the Ontario School for the Deaf next year.

Respectfully submitted,

W. J. Morrison,
Superintendent.

Belleville, May 19th, 1944.

## Dental Report for the School Year 1943-44

Boys: Fillings—(a) Amalgam, 62; (b) Porcelain, 14.

Prophylaxis, 44.

Extractions—(a) Permanent, 9; (b) Deciduous, 45.

Girls: Fillings—(a) Amalgam, 65; (b) Porcelain, 17. Prophylaxis, 41.

Extractions—(a) Permanent, 7; (b) Deciduous, 41.

G. E. CALDWELL,

Dentist.

#### Medical Report for the School Year 1943-44

From April 1, 1943, to March 31, 1944, there were 286 admissions to the School Hospital, including one case of acute uraemia, one of chronic kidney trouble and one of pneumonia. Epidemics of measles, chickenpox and influenza occurred, each patient requiring a longer period of hospitalization than usual.

All children who had not received immunization for scarlet fever, diphtheria and smallpox were immunized.

All children requiring attention for eyes and ears were given treatment by Dr. Chant.

It is hoped that in the future parents will not send children to the school from homes in which there has recently been any contagious or infectious disease.

R. W. TENNENT,

Physician.

## Bursar's Report

## Cost per pupil, Year ending March 31, 1944

Heading of Expenditures	Total expenditures	Yearly cost per	Weekly cost per	Total expenditures	Yearly cost per	Weekly cost per
	year ending	pupil, year ending	pupil, year ending	year ending	pupil, year ending	pupil, year ending
	March 31, 1943	March 31, 1943	March 31, 1943	March 31, 1944	March 31, 1944	March 31, 1944
Medicine and medical comforts Groceries and provisions. Bedding, clothing and shoes. Fuel, light, power and water. Laundry, soap and cleaning. Furniture and furnishings. Farm and garden. Repairs and alterations. School supplies and equipment. Maintenance of motor vehicles. Contingencies. Vocational Supplies Travelling expenses. Salaries and wages.	\$560.11	\$2.05	.04	\$1,116.95	\$3.87	\$0.07
	17,294.59	63.12	1.21	19,225.34	66.75	1.27
	943.43	3.44	.07	1,180.22	4.09	.08
	6,782.49	24.76	.48	7,156.59	24.84	.48
	2,276.63	8.32	.16	2,125.74	7.38	.14
	2,134.34	7.79	.15	683.09	2.37	.05
	4,131.18	15.08	.29	3,820.97	13.26	.26
	3,215.33	11.73	.22	6,597.33	22.90	.44
	2,415.42	8.96	.17	2,835.35	9.84	.19
	458.48	1.65	.03	320.78	1.11	.02
	3,687.66	13.46	.26	4,024.44	13.97	.27
	470.02	1.71	.03	20.77	.07	.01
	679.05	2.48	.05	1,031.24	3.58	.07
	78,857.08	287.79	5.54	80,004.85	277.79	5.34
Total expenditures  Revenue: Pay Pupils Farm Miscellaneous Perquisites	\$123.941.81 \$5,287.50 6,344.09 220.37 1,616.00	\$452.34		\$130,143.66 \$6,380.00 6,675.93 471.24 1,416.00 \$14,943.17	\$451.82	\$8.69

Average number of pupils, 1942-43 term, 274 Annual cost per pupil, \$452.34 Weekly cost per pupil, \$8.70.

Average number of pupils, 1943-44 term, 288 Annual cost per pupil, \$451.82 Weekly cost per pupil, \$8.69

C. B. McGuire,

Bursar.

## THE SCHOOL FOR THE BLIND

#### Enrolment

	Boys	Girls	Total
Enrolment, June, 1943	84 10	71 15	155 25
New students, September, 1943		56 12 1	130 26 1
Withdrawals to June 1, 1944	88 7	69	157 8
Enrolment, June, 1944	81	68	149

#### **Enrolment by Provinces**

Year (June)	Ontario	Alberta	Manitoba	Saskatchewan	Total
1935 1936 1937 1938 1939 1940 1941 1942 1942 1943 1944	79 90 101 111 117 122 118 112 115 108	12 15 19 18 25 20 23 20 14	9 10 9 8 7 9 6 5	11 11 15 14 15 15 20 23 21	111 . 126 . 144 . 151 . 164 . 165 . 167 . 160 . 155 . 149

#### Graduates and Withdrawals

Age	No. Pupils	Age	No. Pupils
7. 8. 14. 15.	. 2 . 2 . 2	18. 19. 21. 22.	4 8
17	. б	Total	33

Of the above list of 33 pupils, 24 are gainfully employed; one eighteen-year-old boy is in a mental hospital; one eight-year-old boy was excluded because he was not sufficiently matured to begin school; one seven-year-old lad, through an operation, regained sufficient sight to carry on in a school for the seeing, and another seven-year-old lad had sufficient sight to return to a school for the seeing. (He should never have come to us). An eight-year-old boy was taken home by his mother because she was lonesome for him.

There remain four from whom we have had no definite report. I have reason to believe that 3 of these are working. The fourth boy of this group is a low grade mental, has the further handicap of a troublesome heart condition, and might be classed as unemployable.

The Canadian National Institute for the Blind, through their Field Officers, have placed these graduates, for the most part, in industry. Over the past two years, 14 of them have served in Brantford factories. I herewith submit extracts from letters of report on five of these cases:

A and B "The last two named boys are working at present in our wings department of the aircraft division doing a very fine job of filing, dressing and in forming of both Anson and Mosquito Bomber parts. These two boys are doing a very fine job for us, and are very co-operative in every way."

C "This boy has worked for us for two years now, and we have always found him to be a diligent and conscientious employee. He performs much useful work about the factory, and there is very little limitation in the use of his services due to his handicap."

E "Miss B . . . has been making a bonus on wrapping from the term of her training period. She has found herself a steady job on our packing conveyor."

## New Pupils

Age	No. Pupils	Age	No. Pupils
7	$\begin{bmatrix} 5 \\ 2 \\ 2 \\ 1 \end{bmatrix}$	14	1 1 2 3 2 1

Of the 27 new students listed above, those in the age groups of 13 to 21 are largely made up of partially sighted pupils who have been able to complete their work in elementary school by means of special help and sight saving devices. With their limited vision, they could not do High School work in a seeing school, and so they came to us.

## Mental Ratings of New Students

Intelligence	No.	Intelligence	No.
Quotient	Pupils	Quotient	Pupils
70 to 80. 80 to 90. 90 to 110.	4	130 to 140 Untested	

Of the ten untested in this group, five of them withdrew for various reasons before the tests were made. Two were French students who would have had

language difficulty with the tests, and so their tests have been postponed. The remaining three were rather low-grade for a satisfactory test, and their tests have been postponed for a year.

Age-Grade Table

Grade	6- 7 years	7- 8 years	8- 9 years	9-10 years	10-11 years	11-12 years	12-13 years	13-14 years	14-15 years	15-16 years	16-17 years	17-18 years	18-19 years	19-20 years	20-21 years	21-22 years	Total
I		9	2	3			1	1									16
II		2	2	3	1		1										9
III			4	5	2	1	1	2	1								16
IV			1	2	4	7	3	2			3			1			23
V					1	2	6	3	3		1	2				1	19
VI						1	1	1		5	2	4		1		1	16
VII								6	3	2	2	1	1				15
VIII							1	2	2	1	2	1					9
IX							1	2	3	1	3	2	2	1	1	1	17
X										2	3	1		1		1	8
XI										1		1	2		3		7
XII														1		1	2
Totals		11	9	13	8	11	15	19	12	12	16	12	5	5,	4	5	157

The over-age students in Grade I are low mentals, who entered school late. The 13-year-old has already repeated the grade, and the 12-year-old will repeat next year. The twelve-year-old in Grade II was promoted in mid-year, after this report was drawn up. The 14-year-old in Grade III is withdrawing this year, having reached his academic peak. In Grade IV, the 19-year-old is an Indian lad who came to us from Montreal, and has been excluded this year, having reached his academic peak. One 16-year-old entered for the first time this year, after having been out of primary school for several years, due to his eye condition. The other two 16-year-olds are low-grade mentals. In Grade V, the 21-year-old is a boy of very low I.Q., but he has made real progress over the past four years, and his reading is quite up to his grade. The 17-year-olds are a French lad and an Indian lad, who entered school in their teen-age years, and are making progress. Eleven of Grade VI pupils are of the auxiliary type. One 17-year-old lad began school 2 years ago, and in that time, has covered six grades. A 16-year-old French girl came to us from Montreal a year ago. She is of good average intelligence, and has taken her place well, even in her English class, at the end of the school year. The 17- and 18-year-old students in grade VII are of low-grade mentality.

We shall make an effort this year to give the approximately 20 pupils of low-grade mentality special hand work. I suggest that it would be better to remove these students from the regular classes and form an auxiliary class for them.

#### School and Student Honours

Our Madrigal Choir again took first honours at the Stratford Musical Festival, winning the Stratford Beacon-Herald Trophy. Our male chorus again tied for first place with the Listowel High School Chorus, for the possession of the Pounder Trophy.

The Ethel Charlton Memorial Scholarship for general proficiency was won this year by Leonard Morin of Earlton, Ont., and Oscar Amyotte of Bonfield, Ont., and the character cup was won by Gloria Mortimer of Toronto. This young lady also won the Girls' Public Speaking prize, the boy winner being Oscar Amyotte. Our Athletic cup winners were as follows: Senior, Germaine Normandin and Peter Lipnicki; Intermediate, Ruth Beal, and Kenneth Gill; Junior, Rita Rathwell and Tedouce Lipnicki.

#### Staff Changes

Miss Anna Cook was appointed School Nurse, to replace Miss Mildred Howell, who left to get married during the last school year. Miss Marie Butler, Literary teacher, was appointed to replace Miss Isobel Draper, who left last year to get married. Both Miss Cook and Miss Butler give promise of being valuable staff members.

#### The School at War

Our pupils, large and small, have endeavoured throughout the year to be constantly doing something to help our national war effort.

We have made and sent off 222 articles to members of the armed services and also to civilian war victims in Britain. These articles range from wash cloths and handkerchiefs to panties, dresses, quilts and afghans. Cigarettes and chocolate bars were also sent overseas. The major part of this work has been done in our sewing and knitting departments. The Junior Red Cross members have contributed the small articles.

We have raised in cash \$113.36. Of this amount, \$57.25 was sent to China through Dr. Robert McClure. Dr. McClure visited us in the mid-war period and told us a thrilling story of China's stupendous efforts. Since his visit, our people have enthusiastically supported his work in aid of the Chinese soldiers and civilians.

Thirty-four members of our student and teacher group have made 94 donations of blood to the Red Cross.

Mr. Joseph Hyde, a member of our academic staff is serving overseas in a theatre of war.

## Library Report

During the school year, 160 volumes of Braille reading were added to our library. These consisted mostly of fiction, some for seniors and some for junior readers. The number of readers showed an increase over the previous year. As most of our Braille books come from the National Institute for the Blind in London, England, we have been unable to obtain some on order, owing to the fact that they are out of print for the duration of the war.

W. H. LITTLE,

Librarian.

#### Medical Report

Herewith is the Medical Report on the Ontario School for the Blind for the school year 1943-44:

Total number of hospital days	907
Total number of patients	143
Infectious and Contagious Diseases	24
Scarlet Fever 2	
Whooping Cough	
Skin Diseases9	
Pink Eye 8	
Infections and Boils	35
Influenza	9
Sore Throats and Tonsilitis.	10
Bilious Cases	$\tilde{2}$
Accident Cases	4
Sprained Ankle	•
Fractured Wrist	
Fractured Collar bone	
Fractured Elbow	
Colds.	49
Spells in form of Epileptic Seizures	1
Rest following Epileptic Seizure.	1
Swollen Glands	10
Miscellaneous Cases	11
Appendicitis (Removed to Brantford General Hospital for	11
operation)	1
operation)	1

Annual physical check-ups, diphtheria toxoid, vaccination (when not previously done) were carried through as a matter of routine.

Two small girls from the west contracted scarlet fever at the beginning of the term in September. In fact, one of these children was ill when she arrived from Alberta, and was transferred to the Brantford General Hospital immediately. Considering that 47 western students travelled to school in one car from Winnipeg, we were fortunate that only one other case of scarlet fever developed.

We had a few more cases of colds, influenza, and tonsilitis this year than in the previous year, 5 cases of whooping cough against none in 1942-43, but no epidemic of mumps. In the previous year there were 15 cases of mumps. We ran into quite a bit of skin infection, pink eye and boils. One western lad injured his arm while away on holiday, and it was infected when he returned to school. He was a hospital case with us for two months.

One of the four accident cases, the fractured collar bone, was caused when the boy fell in a seizure of an epileptic nature. This boy is blind as a result of brain tumour, and has made a tremendous and heroic struggle against his many handicaps. He was returned to his home in the west before the close of the school term.

Another boy from the west became ill with appendicitis. He was removed to the Brantford General Hospital, where an operation was performed immediately. His was a very difficult case, but he made good progress, was in good condition to make the trip home, a month later, at the close of the term.

Miss Anna Cook, our new nurse, has given faithful and sympathetic service throughout the school year, and has shown genuine interest in the welfare of her young patients.

Respectfully submitted,

J. A. Marquis, ·

## Report of the Ophthalmologist

Condition of Sight, New Pupils	Male	Female	Total
1. Limited vision in both eyes. 2. Limited vision in one eye. 3. Quantitative light perception in both eyes. 4. Quantitative light perception in one eye.	1	3	4
5. Without light perception in either eye		1	1

In considering the degree of sight as revealed by our examination of this year's class, we find that it compares favourably with that noted in former years. The majority of the pupils fall into the group that has some vision, either little or considerable sight in each eye. Four others have reasonably good vision in one eye. These two groups make a total of 17 out of 22 that have sufficient sight to be of some use to them in everyday living. Of the remaining five, four have light perception only, while one represents the unfortunate group that is sightless in both eyes.

Diseases Causing Blindness	Male	Female	Total
Ophthalmia Neonatorum and Keratitis.     Congenital Diseases of the Lens.     Myopia.     Optic Strophy.     Fundus Lesions, Diseases of Retina and Choroid.	5 2 1	1 3 4 3	2 8 2 5 5
'Totals	11	11	22

In connection with this table, we find a marked similarity to the diseases found responsible in former years. The types and numbers are so similar that we feel no special reference is necessary.

Following an examination of the 1943-44 pupils, we made a complete ocular survey of all the other pupils in the school. Suggestion and advice was given as to the use and care of the eyes, and in a number of cases it was found necessary to make a change in the glass correction worn.

It was very encouraging to note in a great many of the pupils that there was a definite improvement in their vision; also, there was a corresponding decrease in the number of minor ocular affections usually found throughout the school year.

All of which is respectfully submitted,

NORMAN W. BRAGG, M.D., F.A.C.S.

(Note: In the above report, five students entered as new pupils, had withdrawn before Dr. Bragg's examinations were made.)

## Dental Report

I have pleasure in submitting my report for the term 1943-44.

	Boys	Girls
Fillings inserted	121	91
Pupils having no fillings	27	24
Pupils having one filling	17	16
Extraction of permanent teeth	12	10
Extraction of deciduous teeth	22	26

At the close of the term it is a pleasure to know that the above work was accomplished with so little trouble. One thing was quite noticeable, the new pupils required much less attention than usual.

Respectfully submitted,

J. R. WILL,

Dentist.

## BURSAR'S REPORT — Financial Report

EXPENDIT	URES:		
Sala	aries and Wages	\$56,792.61	
Tra	velling Expenses	193.18	
Med	dical Department	323.93	
Gro	ceries and Provisions	13,875.78	
Bed	ding	440.59	
Fue	1	12,593.60	
Lau	ndry	956.92	
Fur	niture and Furnishings	714.48	
Far	m and Garden	1,158.03	
Rep	pairs and Alterations	1,670.79	
Sch	ool Supplies	1,227.29	
Den	Ital and Oculist Services	308.50	
Con	tingencies	1,324.17	
	_		\$91,579.87
CASUAL R	EVENUE RETURNED TO DEPARTMENT:		
Far	m Account	\$1,332.89	
Pero	quisites	5,054.44	
	stern Fees	12,466.67	
T. I	Eaton Co. Ltd	1.14	
Pigs	s Sold	37.20	
	_		\$18,892.34
	ACTUAL EXPENDITURE	-	\$72,687.53

Certified Correct.

G. H. RYERSON, Bursar.

All of which is respectfully submitted.

(Signed) H. J. VALLENTYNE,

Superintendent.

## PUBLIC LIBRARIES

I have the honour to submit the following report of the Public Libraries Branch for the year 1943, with statistics of the public libraries of the province for the year 1942, and a statement of the Legislative Grants paid in 1943.

#### Public Libraries of the Province

At the end of the year 1943 there were on our official list 232 free libraries, 255 association public libraries, 9 county library associations, and 1 township library association. No association libraries were removed from the list in 1943, but four were added. There are a few association libraries that have not reported for two years. These have been written to, and as far as possible, visited, and final action is pending.

The sum of \$44,192.69 was paid in Legislative Grants to the free, association, and county library associations of Ontario in 1943. The population served by the free public libraries was 2,160,278, and by the association public libraries 199,335. The total number of volumes in the free libraries was 2,787,372 and in the association libraries 667,027. The circulation of these throughout the Province was 13,388,953.

## The Ontario Library Review

Judging by the widespread and steadily increasing subscription list and the letters of commendation received, this publication, which is edited by the Public Libraries Branch, is finding favour throughout the library world. Several of the well-known American journals and library periodicals have quoted and reprinted editorials and articles from it. Some of the articles have been made required reading in the Ontario Library School course.

#### County Library Associations

A library association for Bruce County was added to the list in 1943, making the ninth of these associations in the Province. After organization, the Bruce county council gave a grant of six hundred dollars, to which was added a legislative grant of the same amount, and an additional grant of seventy dollars to cover initial expenses. With these two amounts and payments by the member libraries, the association will have about fifteen hundred dollars for the purchase of new books, and these will be the means of helping many of the small libraries in this county.

In further reference to the county library problem, may I suggest for consideration the following post-war programme for the extension of library work throughout the Province? The cost of this programme would be from \$25,000 to \$30,000 annually, but this expenditure would be well worth while in raising the standard of library work, and in extending its facilities to the rural portions of the Province. My suggestion is that a county librarian be appointed for each of the counties where there are a given number of libraries, and that one be appointed for two or more counties where the number of libraries is smaller. The duty of the librarian would be to visit each library in the county or counties at least three times in each year, spending possibly a day or more in each community, giving instruction in library work, and helping to raise, as far as possible, the standard of each library. The librarian could also arrange the circulation of books through distributing stations and other means from each library so that communities and schools in remote or isolated rural areas might also have library privileges. Such a county librarian would be directly responsible to the Minister

or his Inspector for instruction and guidance. County councils would be requested to pay a proportion of the maintenance cost of the county librarian in addition to any grant given where a county library association is in operation. For districts, it might be necessary for the Province to assume the whole cost of a district or regional librarian, but the need for library service in these districts is very great. This roughly outlined scheme might well be given careful consideration. It would be a distinct forward movement in provincial library work.

#### Certified Librarians

For some years a special grant of fifty dollars has been paid to libraries and branch libraries in municipalities of less than 100,000 population, where a librarian or assistant was employed holding a certificate of qualification from the Ontario Library School, or its equivalent as recognized by the Minister. In 1943, the sum of \$2,600 was included in the legislative grants paid to fifty-two libraries qualifying under this ruling.

Ontario has about one hundred and sixty libraries in places with a population of five hundred or less and in these the librarian either serves voluntarily or for very small salary and there are frequent changes. In these cases care is needed to determine whether the qualifications of the librarian should be officially recognized.

## New Libraries Added In 1943

Five association public libraries were added to the list in 1943:—Casselman, Leaside, Long Branch, Smooth Rock Falls, and Wawa.

The Leaside library is perhaps the most outstanding. Before the library was opened, a grant of fifteen hundred dollars was given by the town council, the Leaside Rotary Club donated eight hundred dollars with the proviso that the money be spent exclusively on books for children, and one hundred and seventy-five memberships were secured at one dollar each. On December 6, 1943, a by-law, under the Public Libraries Act, Part 1, was submitted by the council to the electors, and carried by a vote of 2,253 to 159. This is a remarkable record of library progress. The members of the library board, and the town of Leaside are to be congratulated.

## Library Inspection

Under the restrictions governing tires, gasolene, and railway travel and because of the extra duties of the office, only those libraries were visited during the year for which an inspection was absolutely necessary. This meant an increase in correspondence, but it has worked out satisfactorily as the library boards and members co-operated, and no library has been seriously neglected.

#### Travelling Libraries

This section of the branch is increasing its usefulness each year. During 1943 the travelling library service was extended to all continuation schools in the province, and well over two thousand cases of books were applied for and delivered. The only cost to the schools was the freight charge one way. The books sent out were modern and up-to-date, of recreational as well as curricular value, and have been appreciated by the teachers. The rural and sparsely settled sections of the province are also being taken care of as far as possible by this section of the Public Libraries Branch.

Tables giving statistics for the year 1942, and the legislative grants paid thereon in 1943, are appended.

S. B. HERBERT,

Acting Inspector of Public Libraries.

# FREE PUBLIC LIBRARIES Showing Statistics, 1942, and Legislative Grants Paid in 1943

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
1	Acton	1,975	450	6,023	12,359	5	99.00	267.20	809.81
	Ailsa Craig	446	123	4,188	2,452	6	84.90	113.85	272.18
	Almonte	2,387	596	6,016	19,103	$\begin{array}{c c} 12 \\ 25 \end{array}$	132.05 136.37	253.06 617.09	794.43
4 5	Amherstburg	2,900 896	861 136	7,011 3,731	30,198 8,973	8	104.07	203.97	2,355.80 492,97
	Aurora	2,914	819	7,754	24,735	$12\frac{1}{2}$	132.56	409.04	1,190.93
7	Aylmer	2,500	1.969	14,939	30,905	$12^{12/2}$	137.62	351.32	1,304.35
8	Ayr	690	426	4,926	6,899	25	76.68	97.02	636.93
				-,	.,				
9	Barrie	9,595	4,763	. 12,480	87,391	351/2	209.00	1,864.70	5,875.17
10	Beamsville	1,200	800	9,444	15,006	15	141.95	368.39	1,132.70
11	Beaverton	2,500	215	3,114	1,692	. 8	39.30	63.77	276.67
12	Beeton	543	105	2,706	` 2,455	243/4	28.17	31.44	163.59
13	Belleville	14,969	8,385	17,049	104,929	$63\frac{1}{2}$	209.00	2,023.99	7,876.75
14	Belmont	400	353	2,195	3,564	6	55.40	75.00	285.17
	Blenheim	1,650	382	8,314	9,958	20	124.15	323.32	875.23
16 17	Bothwell	647 2,401	136 1,061	2,643 6,100	3,981 23.927	$   \begin{array}{c c}     10\frac{1}{2} \\     25   \end{array} $	50.89 $143.51$	73.84 425.39	259.74
18	Bracebridge Brampton	6,100	2,904	9,191	38,690	$\frac{25}{29\frac{1}{2}}$	159.00	796.91	1,656.72 3,056.50
19	Brantford	31,622	14,950	43,434	199,107	59	209.00	3,879.22	16,315.61
20	Brighton	1,500	289	3,588	11,783	9	62.19	165.64	512.18
21	Brockville	10,463	7,842	24,722	79,728	42	159.00	1,123.57	6,311.22
22	Brussels	800	160	3,371	5,350	26	21.45	21.42	702.04
23	Burk's Falls	680	451	2,947	2,567	8	83.77	92.59	445.79
24	Campbellford	2,896	1,856	9,965	25,030	30	194.72	635.24	1,977.92
25	Cardinal	1,650	160	4,236	4,255	4	38.89	28.01	267.59
26	Carleton Place	4,000	663	6,862	13,464	22	148.81	380.50	1,207.07
27	Cayuga	700	70	2,885	1,852	6	26.49 209.00	65.62	139.10
28 29	Chatham	17,425 1,601	6,344 404	28,056 6,636	121,921 17,181	$ \begin{array}{c c} 57\frac{1}{2} \\ 9\frac{1}{2} \end{array} $	119.97	2,232.61 344.85	10,255.95 1,002.24
30	Clifford	462			ds destroye			944.00	29.09
31	Clinton	2,057	580	11,334	11,097	321/2	196.61	294.32	1,496.07
32	Collingwood	6,400	1,100	13,818	25,872	40	195.62	599.19	3,226.26
33	Cornwall	13,700	2,766	13,905	49,035	511/2	159.00	1,325.84	3,567.82
34	Delhi	1,908	254	3,866	10,034	12	117.65	263.58	1,914.91
35	Drayton	525	204	4,267	2,877	26	59.76	46.13	445.61
36	Dresden	1,592	279	4,324	8,894	28	159.00	260.17	1,109.91
37	Dryden	1,652	488	5,045	15,675	8	99.00	363.36	1,117.90
38 39	Dundas	5,404	2,125	11,014	39,657	64	147.58	778.89	4,039.09
99	Durham	1,937	567	7,785	14,856	12	125.97	514.83	1,021.68
40	Elmira	2,182	1,039	7,263	8,970	14	152.75	193.50	1,175.45
41	Elora	1,208	455	11,393	14,893	13	126.33	289.16	880.50
42	Erin	350	159	3,637	1,980	6	19.00	17.93	192.09
43	Essex	1,980	444	4,934	5,435	16	114.91	212.97	1,017.58
44	Exeter	1,900	891	5,151	18,469	151/2	127.20	398.62	1,267.20
	Fenelon Falls		362	3,760	8,238	6	74.14	177.59	754.92
46	Fergus		748	6,998	15,150	20	119.83	338.93	1,428.79
47 48	Flesherton	1 000	97	1,408	2,213	11	93.54	97.36	229.37
49	Forest	1,000 1,569	539 351	9,181 3,450	3,995 18,174	6 26	93.83 128.24	103.95 268.57	501.12
50	Fort Erie. Main	8,000	3,486	12,926	34,479	32	270.64	978.86	1,087.15 2,790.99
51	Branch	,,,,,,	,,100	1	ded in figu	å .	Main Lib		2,100.00
52	Fort Frances	5,410	2,500	4,734	24,426	33	203.25	975.35	3,088.79
53	Fort William, Main	30,000	14,990	59,525	228,664	102	419.00	2,625.23	21,117.13
54	Branch.			Inclu	ded in figu	res of	Main Lib		
55	Galt	14,858	9,392	15,869	85,584	61	209.00	2,089.33	8,412.26
56 57	Gananoque		2,178	7,857	24,061	36	149.27	749.46	2,334.77
57	Georgetown	2,500	984	5,768	12,012	13½	140.80	270.30	1,179.49
	1	1		1				1	

## FREE PUBLIC LIBRARIES

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
58	Glencoe	793	517	4,696	12,787	15	125.62	248.62	705.60
59	Goderich	4,922	1,836	8,285	25,852	30	154.00	768.12	3,038.58
60	Gore Bay	700	120	1,717	2,934	5	90.37	99.72	272.25
61	Grand Valley	629	107	3,774	5,326	8	49.31	84.09	989.95
62	Gravenhurst	2,000	819	3,857	21,812	81/2	94.12	318.17	982.62
63	Grimsby	1,998	1,783	6,578	38,797	271/2	146.05	516.90	2,101.51
64	Guelph	22,973	4,619	39,149	202,915	64	154.00	3,128.77	12,382.70
65	Hagersville	1,524	398	3,896	8,716	91/2	129.75	231.96	724.97
66	Haileybury	1,800	640	4,421	8,912	181/2	99.00	315.26	1,092.81
67	Hamilton, Main	167,830	38,897	167,250	738,095	204	629.00	14,173.73	93,322.91
68	Barton Branch								
69	Kenilworth Branch								
70	Lock St. Branch			Inclu	ded in figu	res of	Main Lib	rary	
71	Mountain Branch.								
72	Hanover	3,315	1,824	6,553	21,439	281/2	145.26	411.27	1,258.75
73	Harriston	1,292	960	6,930	21,240	351/2	150.97	424.72	1,563.05
74	Hensall	657	197	3,313	5,980	12	58.10	116.99	281.30
75	Hespeler	3,061	1,013	7,522	23,283	19	204.00	601.14	2,276.42
76	Hillsburg	400	197	2,754	3,660	8	47.51	98.49	334.87
77	Ignace	339	66	1,009	1,895	13	9.00	37.28	97.37
78	Ingersoll	5,810	4,017	11,433	41,479	32	154.00	1,053.34	2,997.96
79	Kemptville	1,225	852	4.804	8,186	14	120.41	215.83	752.10
80	Kenora	7,630	3,519	8,957	56,238	34	159.00	1,078.30	4,648.15
81	Kincardine	2,174	780	5,483	15,702	131/2		261.98	1,080.98
82	Kingston	31,703	15,585	35,716	226,071	66	209.00	3.774.53	18,051.80
83	Kingsville	2,400	573	7,268	11,434	20	135.05	555.68	1,503.66
84	Kitchener	35,931	11,192	47,574	242,653	661/2	209.00	5,554.97	19,155.42
85	Lakefield	1,250	388	3,094	7,657	61/2	138.55	214.57	492.67
86	Lanark	663	250	3,054	5,765	4	64.38	139.34	259.34
87	Lancaster	003	250		al Report	for	1942	100.01	200.01
88	Leamington	5,800	1,198	12,154	27,478	301/2	147.70	880.36	2,946.49
89	Leaside	3,300	1,156		zed in 1943	1	147.70	000.00	2,010.10
90	Lindsay	8,345	1,956	20,357	63,494	36	159.00	1,835.63	5,185.87
91	Listowel	2,993	1,097	7,719	24,529	30	140.74	426.99	1,269.46
92	Little Britain	250	70	3,725	3,030	78	110	21.95	202.84
93	Little Current	1,009	465	1,544	2,051	4	44.97	108.22	201.22
94	London, Main	79,745	25,805	116,165	465,827	108	725.75	11,630.83	61,120.79
95	East Branch)	13,740	20,000						01,120.10
96	South Branch		-	Inclu	ded in figu	res of	Main Lib	rary	
97 98	South East Branch	964	257	7,347	9,545	18	87.64	277.87	603.50
99	Markdale	771	485	3,867	6,052	71/2	94.33	193.26	664.51
100	Meaford	2,800	1.035	5,889	28,707	26	137.87	575.57	1,490.43
101	Merrickville	800	262	2,839	4,600	49	102.50	247.98	535.63
102	Merritton	3,189	980	10,077	15,450	14	121.02	576.41	2,193.02
103	Midland		2,200	9,612	53,759	25	204.00	1,493.96	5,429.28
104	Millbrook	723	183	3,235	4,396	8	68.71	71.17	301.56
105	Milton	1,800	480	7,752	6,709	71/2		331.09	775.92
106	Milverton		260	6,523	7,172	11	111.20	236.18	783.07
107	Mimico	7,000	3,301	8,742	43,430	321/2		1,267.57	5,041.92
108	Mitchell	1,588	402	5,563	14,004	22	125.00	327.79	934.65
109	Mount Dennis		6,658	7,236	64,793	15	149.37	828.49	3,669.66
110	Mount Forest		800	7,048	13,480	25	90.16	124.96	1,258.53
<b>1</b> 11	Newcastle	700	259	5,217	10,085	7	137.84	257.52	842.07
112	New Hamburg		624	4,652	15,185	24	141.12	485.85	1,371.38
113	New Liskeard		1,284	11,995	28,888	45	142.25	691.24	2,281.71
114	Newmarket	4,000	1,210	7,707	25,559	10	140.37	538.18	1,324.26
115	New Toronto	9,801	3,138	15,322	80,375	31	204.00	1,193.10	8,161.37

## FREE PUBLIC LIBRARIES

		1	1		1	TT	Y:-	1	
		Populo	Bor-	Volumes	Circula-	Hours Library	Legis- lative	Amount	Total
No.	Library	Popula- tion	rowers	in Library	tion	Open	Grant	Expended on Books	Expendi- ture
				Library		per Week	Paid in 1943	OII DOOKS	ture
						Week			
			000	40.000	# 004		\$ c.	\$ c.	\$ c.
116	Niagara	1,884	338	10,289	5,834	8	129.79	153.24	766.53
117	Niagara Falls	18,931	8,215	32,103	160,347	95	407.55	4,863.18	16,977.98
118	Drummond Branch.			1	ded in figu	l i	Main Lib	1	10.100.10
119	North Bay	15,992	8,605	21,310	109,994	33	209.00	2,418.68	10,132.19
120	Norwich	1,300	255	5,844	11,466	9	88.37	201.82	845.79
121	Norwood	710	525	2,446	10,471	22	75.55	117.04	483.22
122	Oakville	3,803	1,148	5,123	26,259	$29\frac{1}{2}$	179.20	751.96	3,220.86
123	Oakwood	250	110	3,098	1,716	6	22.85	69.86	152.93
124	Oil Springs	514	96	1,796	6,505	6	38.05	147.10	226.13
125	Orangeville	2,800	950	10,160	20,946	2834	147.67	299.96	2,551.43
126	Orillia	9,416	3,133	12,243	63,385	35	204.00	1,374.39	5,462.49
127	Oshawa	26,875	12,885	19,948	117,466	69	209.00	3,962.06	12,512.58
128	Ottawa, Main	154,585	34,365	180,693	540,271	2671/2	862.90	14,375.38	84,066.71
129	Boys and Girls Br								
130	Edinburgh Br								
131	Rideau Branch			Inclu	ded in figu	res of	Main Lib	rary	
132	South Branch								
133	West Branch								
134	Otterville	2,319	113	1,709	1,993	15	72.56	106.85	359.15
135	Owen Sound	13,503	3,975	24,352	116,490	50	209.00	1,825.60	7,543.50
		1	,	,	,				
136	Paisley	615	230	3,544	3,750	141/2	94.77	97.99	432.10
137	Palmerston	2,500	825	4,970	7,763	311/2	116.95	275.02	1,479.43
138	Paris	4,608	2,140	15,418	35,881	38	197.28	721.28	2,409.06
139	Parkhill	990	591	4,230	10,411	18	126.30	266.50	963.07
140	Parry Sound	6,433	1,164	8,428	28,300	12	99.00	918.49	1,866.94
141	Pembroke	12,300	3,080	16,499	33,942	22	204.00	1,040.03	3,318.50
142	Penetanguishene		728	9,931	20,656	101/2	136.02	273.38	
143	Perth	4,412	1,210	6,710	35,409	33	159.00	684.48	1,348.91 2,807.94
144				1		36	209.00	2,899.28	
	Peterborough	27,908	1,008	35,927	151,299				14,821.84
145	Petrolia	2,800	1,351	2,585	16,391	25	119.15	593.60 941.74	1,273.29
146 147	Picton		2,535	10,618	36,683	37½	209.00	1	3,032.22
	Porcupine Dome	1	1,270	5,316	31,018	13	100.75	599,48	1,681.79
148	Port Arthur	1	6,092	21,021	158,028	72	209.00	2,457.05	15,306.55
149	Port Carling	1	104	2,180	3,687	8	131.51	250.30	556.63
150	Port Colborne	1	1,503	8,277	20,718	29	147.12	712.79	2,408.36
151	Port Elgin		670	5,938	7,919	25	77.85	132.39	1,257.11
152	Port Hope		1,494	12,375	25,698	40	197.55	536.54	2,470.22
153	Port Perry		485	3,030	5,862	14	32.10	55.11	828.53
154	Port Rowan	1	230	3,126	6,139	6	114.59	193.12	443.50
155	Prescott		1,259	13,840	25,700	12	190.87	500.21	1,844.83
156	Preston	6,608	1,778	10,714	61,680	36	159.00	989.53	3,814.09
157	Renfrew	1	2,169	16,463	36,534	$27\frac{1}{2}$		1,323.71	3,255.03
158	Richmond Hill		1,413	4,935	7,884	7	105.46	219.73	601.21
159	Rittenhouse	500	243	2,880	2,972	2	120.76	185.58	244.11
160	St. Catharines	1	10,125	40,610	190,348	63	209.00	3,899.14	19,265.54
161			301	2,431	3,518	4	46.06	63.18	230.24
162	St. Jacobs	600	271	2,249	3,122	10	53.43	90.89	653.55
163	St. Marys	4,017	2,104	6,375	24,121	291/2	153.30	455.47	1,892.50
164	St. Thomas	17,819	7,067	34,110	163,131	69	209.00	4,086.90	12,133.51
165	Saltfleet Twp	7,900	1,980	8,749	37,033	29	110.00	663.38	1,672.42
166	Sarnia		9,267	31,256	150,969	66	209.00	3,434.54	13,710.14
167			8,561	24,496	159,120	881/2		4,076.17	14,418.61
168					ded in figu		Main Lil		
169		1	307	1,450	9,448	67	131.82	240.67	556.07
170		1	267	3,810	8,855			291.35	1,407.23
171			416	7,827	7,090		142.37	249.60	908.31
172			3,191	14,904	46,593		1	886.42	3,555.41
173			2,701	6,391	30,864		159.00	1,528.75	4,127.85
174		,	220	1,388	4,210	1		48.12	129.23
175			188	2,370	4,625		34.49	37.99	173.31
176			288	2,305	6,552		84.87	135.87	420.73
					, 0,002	1 20			,

## FREE PUBLIC LIBRARIES

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
177	Stirling	965	251	6,136	10,882	17	128.64	297.13	1,151.94
178	Stouffville	1,223	581	6,294	10,519	161/2	58.01	106.85	676.27
179	Stratford	16,878	5,368	29,294	127,682	69	209.00	2,092.99	9,823.46
180	Strathroy	3,060	631	6,351	15,521	32	139.00	505.87	1,309.88
181	Streetsville	740	471	4,066	10,991	12	72.44	150.79	530.89
182	Sudbury	31,875	5,638	12,635	106,769	42	209.00	5,375.12	17,783.58
183	Sundridge	600	176	1,412	1,549	4	39.25	68.85	119.34
184	Sutton	806	501	4,921	4,332	9	73.08	139.13	483.15
185	Swansea	7,000	625	5,239	15,300	6	51.78	391.17	1,011.07
				-,	10,000			301111	1,022.01
186	Tara	525	122	3,054	2,562	14	39.89	44.72	357.77
187	Tavistock	1,187	313	7,144	5,114	36	80.71	141.24	1,647.75
188	Teeswater	826	228	6,849	3,599	20	105.79	201.62	831.90
189	Thamesville	792	212	4,467	8,996	20	67.06	186.25	524.76
190	Thorold	5,000	791	8,755	15,513	271/2	147.37	297.37	2,794.73
191	Tilbury	1,995	746	3,515	13,662	18	134.36	467.43	1,257.76
192	Tillsonburg	3,999	1,515	6,516	28,039	301/2	139.45	507.37	2,677.90
193	Timmins	28,139	8,453	19,619	147,234	50	204.00	2,298.20	11,844.29
194	Toronto, Main	655,751	185,486	473,651	3,733,017	763	2,610.46	72,653.01	528,718.40
195	Beaches Branch	000,701	100,400	475,001	3,733,017	103	2,010.40	72,000.01	020,710.40
196	Bloor-Gladstone Br								
197	Boys and Girls Br								
198	Dantorth Branch.								
199	Deer park Branch.								
200	Downtown Branch.								
201	Earlscourt Branch.								
202	Eastern Branch								
203	Exhibition Branch.								
204	Gerrard Branch			Inclu	ded in figu	res of	Main Lib	rary	
205	High Park Branch.								
206	Northern Branch.								
207	Queen-Lisgar Br								
208	Riverdale Branch.								
209	Runnymede Br								
210	Western Branch								
211	Wychwood Branch.								
212	Yorkville Branch.								
213	Trenton	9,387	5,240	13,945	44,044	25	154.00	1,038.44	3,563.70
210	Tienton	0,001	0,240	15,545	44,044	20	134.00	1,030.44	3,303.70
214	Uxbridge	1,425	407	7,395	13,604	12	133.75	265.67	905.16
214	Oxbridge	1,420	407	1,555	13,004	12	133.13	205.07	505.10
215	Walkerton	2,800	731	11 206	23.108	271/2	139.10	573.41	2,088.57
216				11,296		1			4,160.03
217	Wallaceburg Waterford	4,970 1,300	1,825 590	8,230	29,322	95	99.00 90.42	1,009.63	748.71
218	Waterloo,		2,137	2,967 15,948	11,963 57,909	30	209.00	248.68	5,408.93
218		8,940				1		1,159.06	1 '
220	Watford	1,037	375 4.946	5,940	13,092	31	54.10	104.37	764.75
221		14,899		14,891	61,911	66	202.75	1,430.69	7,746.37
221	Weston	6,165	4,674	11,100	61,715	25	196.75	520.89	3,583.53
	Whitby	4,531	1,808	7,304	31,449	321/2	144.50	921.84	2,481.72
223	Windsor, Main	112,000	24,369	99,753	503,483	2441/2	1,048.49	13,034.72	72,693.31
224	Willistead								
225	J. Richardson Br								
226	Hugh Beaton Br					1			
227	Sandwich Branch			Inclu	ded in figu	res of	Main Lib	rary	
228	Prince Edward Br					1			
229	Victoria Ave. Br								
230	J. E. Benson Br	0.050		0.000		071		088.05	1 004 00
231	Wingham	2,058	1,047	8,886	9,607	271/2		277.95	1,304.80
232	Woodstock	12,125	3,289	23,797	85,154	66	209.00	2,184.18	7,846.32
	Tatals	9.160.970	660 004	0.707.970	10 411 010		20.057.02	267 007 44	1 200 607 21
	Totals	2,160,278	009,294	2,787,372	12,411,319		29,957.93	267,025.44	1,398,697.31
	Change from areasis								
	Change from previous report	+45,184	-410	-101,701	-21,321		- 198.01	+8,455.04	+60,009.83
	report	740,104	-410	-101,701	-21,021		-100.01	-0,400.04	7 00,000.00

## Showing Statistics, 1942, and Legislative Grants Paid in 1943

				Volumes		Hours	Legis-	Amount	Total
No.	Library	Popula-	Bor-	in	Circula-	Library	lative	Expended	Expendi-
110.	13151413	tion	rowers	Library	tion	Open	Grant Paid in	on Books	ture
						per Week	1943		
								ф _	D.
1	A	500	00	4 800	4.000	9	\$ c. 113.31	\$ c.	\$ c.
	Agincourt		98	4,806	4,929	3		207.27	352.33
2	Allenford	201	45	720	1,667	81	32.33	58.11	98.64
3	Alliston	1,600	146	6,378	5,874	15	19.00		263.45
4	Alton	500	30	3,706	1,070	3	18.87	26.61	86.73
5	Alvinston	700	60	1,701	4,094	111/2	51.47	26.84	343.59
6	Apple Hill	400	69	1,324	1,210	2	23.66	37.82	51.61
7	Arkona	410	45	3,567	4,265	5	70.49	84.82	212.32
8	Athens	700	135	5,632	2,508	3	31.55	77.10	131.00
9	Atwood	500	75	1,018	1,097	65	30.54	18.13	103.31
10	Auburn	250	30	2,281	1,020	4	10.00	10.10	77.32
10	Aubum	250	30	2,201	1,020	4	10.00		11.02
1.1	n.t.	400	00	1 044	440			40.77	110 77
11	Bala	400	22	1,244	410	10		42.71	148.75
12	Bancroft	1,070	207	5,120	11,360	11	80.81	131.60	267.78
13	Bayfield	280	93	2,522	2,399	60	16.50	8.00	122.68
14	Bayham	125	38	867	748	69	23.99	51.81	101.81
15	Baysville	360	40	2,018	2,307	2	45.74	75.46	109.75
16	Beachville	500	31	3,571	847	4	9.00		74.50
17	Beachwood	970	30	2,790	579	54	9.00		14.69
18	Belmore	150	30	490	458	40	10.67	7.31	47.15
19	Birch Cliff	3,709	79	3,037	5,299	31/2	55.37	56.04	195.35
20	Blackwell	300		3,037	.,		99.97	30.04	
			14		697	24			52.95
21	Blind River	2,125	255	3,269	5,425	4	88.82	157.53	314.11
22	Bloomfield	653	85	3,489	6,315	91/2	74.11	126.50	352.75
23	Blyth	650	55	735	2,400	72	27.50		94.63
24	Bobcaygeon	953	211	3,931	10,646	10	136.02	164.37	405.70
25	Bolton	600	36	3,893	2,215	21/2	12.61	33.88	90.08
26	Bond Head	200	31	969	568	19	18.33	32.49	64.29
27	Bowmanville	°4,000	282	8,694	14,713	321/2	145.07	393.90	972.55
28	Bradford	1,000	38	2,789	2,883	8	19.17	37.00	103.10
29	Brigden	500	40	814		6	35.49		
30					6,520			34.91	118.45
_	Bronte	500	32	1,816	4,915	11/2	32.64	74.22	96.26
31	Brooklin	600	37	3,378	1,132	8	24.67	45.34	153.08
32	Brougham	200	31	1,367	827	72	13.87	1.25	49.51
33	Brownsville	250	110	3,346	3,196	4 1/2	28.43	28.98	146.44
34	Brucefield	300	31	1,966	311	19	10.00		70.15
35	Burgessville	225	42	2,426	1,669	6	15.00		135.27
36	Burlington	4,000	402	7,490	20,795	8	129.00	510.50	1,073.95
37	Byron	400	40	701	3,177	12	47.09	64.19	135.02
	-				,,,,,,,				
38	Caledon	300	31	3,325	592	2	9.00		51.87
39	Caledonia	1,500	93	1,958	8,300	31/2	37.63	86.23	
40	Callender		1						168.49
41		1,042	65	2,020	6,220	2	34.51	75.78	80.82
	Cambray	2,700	30	3,506	1,094	16	26.89	47.64	92.27
42	Camden East	200	41	2,468	2,909	2	52.40	66.03	153.70
43	Canfield	700	30	922	500	54	11.92	14.24	28.23
44	Cannington	870	86	4,408	5,264	15	40.49	20.55	147.95
45	Cargill			No Annu	al Report	for	1942		
46	Carlisle	80	30	1,250	1,197	72	16.99	.65	69.42
47	Casselman			Library	Organized	in	1943		
48	Castleton	500		773					7.87
49	Chapleau	2,200	62	2,999	3,901	6	40.09	69.99	252.45
50	Chatsworth	280	30	2,970					
51	Cheapside	200			4,300	62	20.00	25.19	128.63
52			32	3,290	714	23	10.76	26.54	56.94
	Chesterville	1,025	35	1,179	1,440	21/2	13.37	. 36.38	92.97
53	Claremont	480	48	3,659	2,125	9	48.69	70.62	154.54
54	Clarksburg	400	98	4,830	4,045	84	39.78	60.83	253.77
55	Clarkson		108	2,228	2,608	3	65.31	112.10	155.37
56	Claude	50	30	3,377	230	4	9.63	13.01	13.01
57	Cobourg	5,560	318	6,560	24,114	22	131.73	414.56	1,212.88
58	Cochrane		144	4,336	12,437	61/2	99.00	298.60	585.92
59	Colborne	1,000	80	2,674	10,102	12	55.56	56.50	224.37
60	Coldstream	100	33	2,884	1,640	80	102.05	121.85	220.27
-			1 00	3,001	1,010	, 00	102.00	121.00	220.21

						Hours	Legis-	Ι.	
No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Library Open per Week	lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
61	Coldwater	600	60	3,203	2,372	14	28.16	18.33	234.13
62	Comber	600	38	4,662	4,573	8	87.28	136.91	388.27
63 64	Coniston	2,400 3,500	106 1,082	2,113 8,240	3,102 4,716	6 14	49.96	61.62	91.68
65	Corunna	600	80	170	2,879	8	41.59 18.82	100.48	626.53 110.43
66	Cottam	300	37	3,114	10,961	6	80.05	122.11	233.69
67	Courtright	330	41	1,767	5,180	66	36.79	45.59	117.96
68	Creemore	661	46	1,352	3,280	5	15.00		89.55
69	Deloro	270	87	1,102	1,772	1	74.59	149.21	164.25
70	Depot Harbour	250	30	5,692	1,865	1	21.19	52.48	67.22
71 72	Dorchester Drumbo	500 500	67 48	3,537 5,438	2,591	12 8	28.35 15.00	49.37	174.65 127.90
73	Dundalk	664	90	2,618	1,318 2,360	42	45.40	49.95	165.24
74	Dungannon	300	44	3,778	4,897	60	41.52	75.19	153.59
75	Dunnville	4,348	277	9,943	15,943	1734	80.17	260.34	779.70
76	Dutton	800	123	5,695	9,093	20	67.99	99.73	428.13
77	Elk Lake			1	al Report	for	1942		
78	Elmwood	250	70	2,817	1,087	6	22.66	24.63	96.63
79 80	Embro	450	58	4,339	2,376	6 9	32.86	36.75 20.84	173.19
81	Emo Englehart	700	30	881 No Annu	938 al Report	for	17.16 1942	20.84	73.61
82	Ennotville	600	46	4,749	798	2	15.00		108.06
83	Espanola	000	10		al Report	for	1942		100.00
84	Ethel	300	44	758	1,370	5	21.05	3.31	151.17
85	Fenwick	800	59	3,069	2,836	81/2	37.11	87.25	120.11
86	Flinton	250	32	238	850	54	12.68	86.87	104.25
87	Fordwich	500	55	974	2,398	8	10.00		67.11
88	Foresters Falls	550	25	2,513	459	62	10.00	71.00	50.00
89 90	Frankford	1,200 1,333	190 30	3,898 778	6,919	8 72	74.04 18.62	71.99 36.06	250.12 40.24
								30.00	
91	Glamis	75	35	1,078	384	8	5.00		37.08
92 93	Glanworth	500 700	57 35	2,592 1,270	2,561 1,980	6½ 54	33.18 10.00	34.36	134.82 32.18
94	Glen Morris	200	55	2,996	806	72	26.91	19.46	204.36
95	Goodwood	350	31	1,355	1,169	11/2	24.92	39.45	55.11
96	Gore's Landing	200	45	2,563	1,354	11/2	55.66	83.32	84.39
97	Gorrie				al Report	for	1942		
98	Grafton	200	33	2,932	2,723	7	21.66	34.71	50.61
99	Granton	450	67	1,775	3,870	65	21.67	41.26	109.63
100	Haliburton	900	27	2,650	965	4	10.00		51.08
101	Harrietsville	54	51	3,365	1,302	64	22.68	49.40	109.47
102	Harrington	100	32	2,916	1,414	54	24.10	31.67	80.14
103	Harrow	1,032	154	3,115	6,690	91/2	46.48	123.80	442.16
104	Harrowsmith	300	36	1,596	1,705	2	13.00	13.71	55.21
105 106	Havelock	1,300	58 53	1 626	1,470	16	10.90 101.38	40.85	42.65 189.16
106	Hawkesbury		42	1,636 1,007	6,535 504	111/2	101.38	147.16	67.84
108	Hickson	250	150	2,104	2,670	6	42.09	66.61	150.39
109	Highgate		86	3,112	3,131	15	60.28	114.95	317.70
110	Highland Creek		31	830	798	4	14.39	43.77	67.01
111	Hillsdale				al Report	for	1942		
112	Hilton Beach		57	2,391	2,037	6	37.94	98.15	218.00
113	Holstein		35	2,261	1,101	84	16.69	19.91	65.59
114	Honeywood	100	52	2,149	1,053	70	10.60	28.17	61.23
115	Humber Bay		54	2,132	1,684	2	26.08	46.05	61.76
116	Huntsville	3,000	160	4,093	5,650	12	56.26	152.16	697.47

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
117	Hyde Park	200	43	233	1,758	55	10.00	12.45	43.24
118	Hyndford	400	60	2,131	3,244	19	49.11	31.72	119.35
110	11 y natora	100		2,101	0,211	10	10.11	01.12	110.00
119	Ilderton	500	50	2,369	3,496	14	47.08	87.74	181.62
120		450			,	2	21.60	49.74	
121	Inglewood		31	1,827	3,152			1	57.33
	Inwood	200	44	1,800	1,444	8	30.40	34.53	187.10
122	Iroquois	1,000	50	3,204	1,797	5	40.23	61.68	191.50
123	Iroquois Falls	1,288	149	6,049	9,461	7½	92.38	277.00	683.63
124	Ivanhoe	549	30	966	740	60	23.31	27.52	227.29
125	Jarvis	600	100	4,305	2,889	7	17.62	34.80	137.64
126	Kearney	329	55	1,135	2,170	2	10.00		10.85
127	Kemble	245	48	2,142	993	21/2	15.00	21.15	116.94
128	Kimberley	350	15	778	590	2			8.08
129	Kinsale	100	34	1,412	583	11/2	14.87		27.27
130	Kintore	2,119	41	3,275	4,046	74	71.82	83.61	190.86
131	Kirkfield	200	39	2,440	1,875	18	46.20	87.54	108.66
132	Kirkland Lake	17,000	800	7,729	53,856	45	137.30	1,562.85	5,057.94
133	Kirkton	180	68	2,334	3,146	27	57.23	100.61	269.47
134	Komoka	200	31	1,919	844	72	28.92	29.85	99.97
135	Lakeside	1,000	39	2,031	4,889	78	39.99	58.70	117.98
136	Lambeth	500	48	3,437	9,508	8	118.04	129.01	303.47
137	Lefroy	2,950	32	2,029	1,169	4	10.00		39.50
138	Linwood	500	51	1,083	2,028	6	22.59	43.61	96.45
139	Londesborough	150	30	708	1,419	55	15.06	29.91	82.18
140	Long Branch			Library	Organized	in	1943		
141	Lorne Park	1,000	30	2,158	1,537	3	9.00	15.04	32.35
142	Lucan	600	102	2,412	4,374	7	64.77	92.07	320.41
143	Madoc	990	125	5,062	10,744	81/2	21.01	15.00	263.26
144	Mandaumin	400	38	2,429	845	3	70.43	47.76	185.83
145	Manilla	200	- 58	6,558	841	19	42.35	81.07	323.58
146	Manitowaning	240	30	511	650	72	45.21	82.90	88.43
147	Manotick	700	40	1,775	829	2	16.46	19.62	40.62
148	Markham	1,100	113	4,777	6,485	7	102.00	409.35	651.11
149	Marmora	1,095	78	4,758	9,921	12	100.29	231.20	640.93
150	Martintown	=00			al Report	for	1942		40.00
151 152	Maxville	780	15	1,644	545	4			13.85
	Melbourne	200	58	1,236	2,255	8	51.75	68.20	184.94
153 154	Merlin	500	32	500	126	9	20.61	17.50	74.89
155	Millgrove	175 400	30 20	1,053	1,248	2 2	32.07	26.15	32.06
156	Monkton	400	l .	1.040	1 170		10.00		13.50
157	Mona Road	105	30 42	1,840	1,179	6 4	10.00 9.00	32.00	58.39 65.30
158	Moorefield	100	42	3,174	1,991	1	1942	32.00	05.50
159	Morrisburg	1.840	129		al Report	for		110 00	477.95
160	Morriston	230	37	5,102 2,612	5,276 658	8 64	69.43 20.22	118.86 23.92	477.35 76.27
161	Mount Albert		53	2,012	3,721	10½		37.31	192.66
162	Mount Brydges	550	38	1,521	530	4	39.75	52.07	87.07
163	Mount Elgin	140	43	1,436	1,389	4	23.19	24.85	109.72
		140	10	1,400	1,000	1	20.13	24.00	100.72
164	Napanee	3,416	472	9,054	20,391	26	139.97	538.77	1,639.91
165	Napier	150	22	1,016	715	78			12.80
166	Newburg	430	25	2,595	4,080	4		15.45	74.50
167	Newbury	245	54	1,843	1,963	21/2	61.82	102.83	138.77
168	New Dundee	350	72	1,755	3,100	64	21.76	18.14	91.67
169	Newington	200	35	3,241	2,046	2	25.02	25.53	112.17
170	New Lowell	200	30	1,637	333	2	9.00		62.14
171	Norland	433	169	3,907	1,734	82	10.00	17.75	51.12
172	North Gower	350	46	970	2,645	24	29.98	42.00	121.74

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
							\$ c.	\$ c.	\$ c.
173	0.1	700	35	1,668	1,339	73	25.00	Φ C.	183.87
- 1	Odessa					1 1			
174	Omemee	600	51	2,330	2,152	48	76.57	46.45	257.18
175	Orono	700	39	2,973	2,671	8	9.40	35.55	81.36
176	Osgoode	800	50	1,645	3,585	2	11.08	45.38	60.33
177	Park Head	150	32	1,276	637	69	11.26	18.00	64.94
178	Pickering	700	88	2,930	2,044	7	54.05	71.93	191.04
179	Pinkerton	200	30	2,060	540	4	10.00		64.75
180	Plattsville	500	72	1,174	2,153	141/2	46.19	84.77	215.37
181	Plympton	340	31	1,864	1,730	6	16.64	5.29	89.42
182	Point Edward			No Annu	al Report	for	1942		
183	Port Burwell	700	96	403	2,528	59	44.61	80.60	170.85
184	Port Credit	1,700	335	6,424	7,567	5	47.28	120.87	275.24
185	Port Dover	1,600	341	4,841	11,387	27	138.03	285.00	623.28
			1		3	1			
186	Port Lambton	1,000	48	1,111	2,551	66	32.71	22.58	116.41
187	Port Stanley	800	151	3,872	6,865	161/2	54.03	102.97	389.61
188	Powassan	725	62	2,731	2,389	7	30.18	67.24	156.72
189	Princeton	350	35	2,789	4,135	8	64.68	90.09	316.99
190	Queensville	300	10	2,341	1,184	3	35.00	1.65	60.48
191	Rebecca	250	50	1,122	3,625	84	41.78	101.43	132.70
192		1	1			12			532.08
	Ridgetown	1,950	190	5,207	8,493		100.07	. 247.26	
193	Ridgeway	1,200	214	3,816	3,240	6	103.05	214.22	498.56
194	Ripley	440	50	2,252	200	49	25.65	56.76	174.70
195	Riverside	5,652	114	1,666	9,988	8	100.00	279.83	723.32
196	Rodney	722	53	2,550	4,108	8	34.82	33.08	152.24
197	Romney	1,456	81	3,100	3,452	78	47.84	80.49	135.70
198	Rossdale,	150	22	1,834	2,383	16			122.07
199	St. George	600	75	6,716	1,828	6534	27.21	37.71	192.43
200	St. Helens	175	32	2,905	626	21/2	18.41	24.98	77.86
201	Scarborough	400	40	7,740	1,149	2	62.61	158.79	187.36
202		1	1			2			ł .
	Schomberg	400	30	912	1,419	1 1	15.67	19.07	56.05
203	Scotland	386	56	2,753	1,264	4	15.79	33.73	66.44
204	Selkirk	400	90	1,406	2,052	41/2	32.67	45.34	87.75
205	Shedden	400	30	3,300	1,325	6	36.46	53.58	141.79
206	Sheguiandah	200	31	958	956	72	5.00		6.58
207	Shetland			No Annu	al Report	for	1942		
208	Singhampton	400	30	521	434	78	7.34	9.08	28.51
209	Smithville	650	60	2,406	1,408	6	30.76	49.05	166.82
210	Smooth Rock Falls			Library	Organized	in	1943		
211	Solina	300	36	1,025	482	- 6	18.77	25.79	35.37
	Sombra		1		1			1	184.28
212		400	32	1,587	6,103	6	63.72	86.78	•
213	Southampton	1,561	200	8,673	3,483	6	84.77	200.55	316.10
214	South Mountain	250	34	1,092	3,052	78	10.00		48.43
215	South Woodslee	250	32	1,469	2,741	6	14.00		106.13
216	Sparta	250	41	1,380	1,946	78	25.74	24.29	110.42
217	Sprucedale			1	al Report	for	1942		
218	Stevensville	400	36	1,751	713	11/2	18.82	27.41	107.91
219	Strathcona	200	42	2,567	750	2	30.60	40.11	75.42
220	Stratton		1		ł			40.11	28.76
			31	1,236	1,785	21/2			
221	Sunderland	458	40	2,526	1,506	3	19.69	37.73	87.76
222	Sydenham	600	39	4,086	4,407	11	35.50	8.35	227.59
223	Thamesford	500	75	4.074	7 917	3	66.45	116.43	260.92
			75	4,074	7,217		66.45		
224	Thedford	500	103	2,699	6,120	11	26.23	44.65	167.11
225	Thessalon				al Report	for	1942		
226	Thornbury		46	3,420	4,330	16	70.63	171.97	514.97
227	Thorndale	300	33	2,341	1,771	61/2	37.49	44.98	139.61
228	Thornhill	900	54	1,539	2,524	2	60.40	101.58	136.64
229	Thornton		34	587	1,599	9	9.00		57.57
230	Tiverton		45	2,505	3,610	4	10.00		56.60
231	Tottenham		84	3,336	2,344	30	14.00	40.24	196.74
201	, Lottennam	1 310	1 04	0,000	2,014	1 00	14.00	10.24	100.14

No.	Library	Popula- tion	Bor- rowers	Volumes in Library	Circula- tion	Hours Library Open per Week	Legis- lative Grant Paid in 1943	Amount Expended on Books	Total Expendi- ture
232	Tweed	1,250	90	3,525	2,667	51/2	\$ c. 100.18	\$ c. 105.05	\$ c. 527.21
233	Underwood	300	40	2,425	2,050	59 1/2	9.00	14.82	71.23
234	Unionville	600	62	2,687	3,846	2	75.33	114.95	310.33
		4 700	0.5	1 005	0.007	9	<b>50.00</b>		004.70
235 236	Vankleek Hill	1,500 500	65 30	1,635 1,806	2,607 609	14	52.36 $26.16$	111.45 21.48	234.56 98.70
237	Victoria	150	30	3,734	487	3	5.00	21.40	38.69
238	Victoria	455	40	1,471	3,289	561/2	53.41	91.99	164.84
200	VICTORIA	100	10	1,111	0,200	0072	00.11	01.00	101.01
239	Wardsville	220	36	2,952	3,735	6	76.36	125.53	191.60
240	Warkworth	500	35	3,066	3,882	8	28.96	57.97	157.57
241	Waterdown	940	34	1,713	1,612	4	16.52	33.65	86.49
242	Wawa			Library	Organized	in	1943		
243	.Wellburn	260.	30	864	855	4	21.28	30.06	48.82
244	Wellesley	500	41	3,169	2,023	31/2	38.53	60.34	162.42
245	Wellington	900	182	3,971	11,442	111/2	82.21	257.01	535.45
246	West Lorne	850	50	1,108	3,165	9	38.95	50.27	216.02
247	White Lake	90	30	1,372	605	36	5.00	14.90	19.40
248	Whitevale	250	40	1,632	1,100	3	25.07 83.35	52.97	92.54
249	Wiarton	1,558	118	4,563	3,802	25½	83.35 17.17	113.63	420.24
$\frac{250}{251}$	Winchester	1,029	53 43	3,777 3,667	1,785	1	20.41	38.81 41.72	137.72 80.09
$\frac{251}{252}$	Woodbridge Woodville	1,100	72	2,723	4,368 1,167	15	59.20	81.45	255.68
253	Wroxeter	495	32	6,833	1,512	31/2		81.45	52,00
254	Wyoming	480	79	4,030	14,100	58	119.00	198.20	393.56
204	wyoming	400	13	4,030	14,100	1 30	113.00	190.20	393.30
255	Zephyr	525	31	2,175	471	21/2	9.00	16.60	57.90
	County Library Associations								
256	Bruce			Library	Organized	in 1943	670.00		
257	Elgin			1,877	15,726		450.00	824.69	1,017.34
258	Essex			1,524	9,738		650.00	1,114,06	1,236.39
259	Huron	1		751	5,074		400.00	712.48	959.94
260	Kent			399	1,027		750.00	775.74	1,011.34
261	Lambton	1		7,039	39,940		850.00	632.95	1,823.76
262	Middlesex			5,492	50,355		750.00	1,074.85	1,890.13
263	Oxford			1,124	7,934		170.00	338.15	392.73
264	Simcoe			1,661	15,629		450.00	880.43	1,079.02
265	Howick Township			1,251	8,828		15.00	94.18	105.52
	Totals	199,335	17,838	667,027	977,634		14,234.76	23,558.28	58,079.26

## PUBLIC RECORDS AND ARCHIVES

The war has, of course, reduced the number of graduate students wishing to use the material in the Archives but many other researchers have called on the Department for information. This has been given personally, by telephone, and also by mail to all parts of Canada as well as to many States of the Union.

#### Historical Exhibit

Our historical exhibit, prepared as an aid in teaching Canadian History and sent free of expense to any school, has been kept active throughout the school year. The following comments from various teachers show that this service is greatly appreciated:

From London South Collegiate Institute.

Students and teachers alike found the exhibit of value as well as of interest: in fact, when the package was sent up to me at 4.15 p.m. in the detention room, keeper and inmates alike forgot for the rest of the period the purpose for which they were there. The teachers of Canadian history found the papers of value in bringing to their students the realization that names of people in the text books were names of real people, not merely words in the text.

You ask for suggestions for the furthering of this department of your work—or, at least, you say that comments will be welcome. I realize that many of your papers cannot safely be sent out indiscriminately but it is possible that among those of less importance you might find others to make up a second collection which I am sure would be welcomed by all who have had the first. Could you provide a set of pictures of others of greater value, or of persons or places of historical interest?

From Beamsville High and Vocational School.

Our Canadian history teacher was very much pleased with the exhibit and found it quite useful. I think such concrete material makes history more real—the newspapers and deed we thought particularly interesting.

From Elora High School.

We wish to thank you for the loan of the travelling historical exhibit which Elora High School was privileged to have this week.

While on display at the school, it proved of interest to the students, not merely from the point of view of idle curiosity but also for its value as research material. It so happened that in our Upper School class we were this week studying the social reforms of the 1830's in England. The copy of the Colonial Advocate included in the exhibit contained proceedings of the Reformed Parliament which most pertinently recorded notices of motion to introduce legislation for the abolition of slavery and for the regulation of employment in factories.

It was our good fortune to be able to make the Archives Exhibit a part of our display for our "Open House" in Education Week. The parents and ratepayers who saw the display were quite interested. One item which caused comment was the notice of a marriage in the neighbouring township of Eramosa. One lady observed that the Buell mentioned in the P.S. of W. L. Mackenzie's letter from exile was an ancestor of her mother. A retired weekly newspaper editor who lives in this village was especially interested in the old newspapers, and next day brought to the school an 1852 copy of "The Elora Backwoodsman" and a photostatic copy of the London Times (Eng.) of 1815 which contains an account of the Battle of Waterloo.

We feel that the exhibit has been a real value in creating and sustaining interest in our own early history and further in arousing the interest of students in historical research. We hope that we may be able to have another such exhibit visit our school next year.

From Waterdown High School.

On behalf of Waterdown High School, I wish to thank you for the fine historical exhibit. Our pupils found it very interesting and I trust instructive.

#### From Westport R.C. Continuation School.

The exhibit was of great interest to both teachers and pupils—the latter took pleasure in reading the Colonial Advocate which they found differed greatly from the newspapers of to-day.

The documents relating to the Rebellion of 1837-38 were of particular interest to the pupils of grades IX and X who are reading The Forging of the Pikes as part of their English course.

#### From Teeswater Continuation School.

The students of the Continuation School, particularly those studying Canadian and Modern history, found the exhibit of considerable interest. The principal of the Public School had the exhibit for a day, too, for his entrance class. It has helped make the nineteenth century story of Canada more real to us. Thank you for the service your department has rendered.

#### From Alexandria High School.

I should like to thank you most heartily for lending our High School your very interesting collection of documents. The copy of the Colonial Advocate was the most popular article in the collection. Our pupils would appreciate seeing other source materials related to Glengarry County but we can readily appreciate the difficulty of packing and of transportation.

#### From Owen Sound Collegiate Institute.

It awakened considerable interest around the school and we hope that this service may be extended into other fields of our history.

#### From Mimico High School.

I was amazed at the interest displayed by the students. I had intended the exhibit for my Canadian History students in the Grades X, but the other Grades were so interested I tried to arrange so that as many as possible could see them.

Now that I know the nature of the display, I could make better arrangements for the student inspection next term, if we are fortunate enough to have the display again.

#### Acquisitions

Two collections of manuscripts have been acquired during the past year, the Papers and Letters of the Hon. Alexander Morris, which are in the process of being calendared, and a larger group consisting of the correspondence of Sir Alexander Campbell, covering the years 1870-1890. These promise to be of great value when made available to the public.

We are indebted to Miss C. Jean Walker for a volume of the Grand River Sachem, 1866-68; to Mr. S. D. Holmes for a copy of The Traveller, or, Prince Edward Gazette, August 19, 1836, and one of the Prince Edward Gazette and Bay of Quinte Advertiser, January 16, 1846; and to Miss Mary Macdougall for a copy of Picturesque Canada; all welcome additions to our collections.

H. McClung,

Provincial Archivist.

July 14, 1944.

## **MUSIC**

The following statistics show for a period of years the percentage of class-rooms in the Elementary schools of Ontario providing a regular course in music, under the supervision of qualified music teachers. The figures of the first column are based upon reports from schools applying for the special music grants on June 30th, 1943.

	1943	1942	1941	1940	1939	1938	1937	1936
Cities. Counties. Districts. Separate (English).	98.3 69.8 47.5 35.0	98.3 72.6 51.2 39.0	98.7 78.0 52.7 35.0	100.0 77.4 52.0 27.7	100.0 73.0 45.0 26.3	97.7 64.7 41.7 21.0	95.0 51.5 28.6 30.0	95.0 40.0 21.0 24.0
Total	69.0	71.3	71.8	71.0	68.0	62.2	55.5	48.2

Note: The remainder of the Elementary schools offer some music instruction under the direction of the regular teachers.

The number of Secondary schools offering a course in music is as follows:—

	1943	1942	1941	1940	1939	1938
Collegiate Institutes High Schools Continuation Schools	113	66 115 126	67 120 134	57 112 123	52 94 115	17 51 53
Total	292	307	321	292	261	121
Percentages	68	71	74	68	60	28

Note: Several Vocational schools also offer a music course. No special music grant is provided for this type of school.

The slight loss shown above is caused by the shortage of teachers and the difficulties of transportation, both due to war conditions. Interest in music on the part of parents, pupils and teachers is increasing, and credit is due to all for the resource and enthusiasm shown by the schools in attempting to provide an adequate course in music under very difficult circumstances.

#### Temporary Permits

Fifty-five Elementary and 26 Secondary school teachers are teaching or supervising music by reason of special temporary permits issued by the Department. Many more hold a lower certificate than is required by the regulations. This situation will tend to become worse, and no remedy is possible until the Departmental Summer Courses are re-established.

#### French-Speaking Schools

Previous to 1943 the French-speaking schools received no special supervision in music. On January 1st, 1943, Mr. Joseph Beaulieu, Mus. B., was appointed Assistant Provincial Supervisor of Music for these schools. During the year Mr. Beaulieu has devoted his time to the following activities—visiting rural, urban and normal schools; meeting inspectors, teachers and school boards; lecturing and demonstrating with children; organizing boys' choirs; giving

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concerts with specially trained boys; compiling books containing French and English songs suitable to the various grades. The French-speaking children generally possess superior musical talent, and are responding with enthusiasm. Satisfactory progress has been made and the outlook for music in the French-speaking schools is most encouraging.

#### Music In The War Effort

The children have been encouraged to find in music an expression of their loyalty and devotion to Canada and the Empire. Not only in connection with Empire Day observance, but throughout the year, special emphasis has been placed on the singing of patriotic and Empire songs. Music has also been actively employed in the pupils' efforts in behalf of the Victory Loan Campaigns.

#### Normal Schools

Continued improvement is noted in the ability and the attitude towards music of students in the Normal schools and the Ontario College of Education. As music gradually develops in the Elementary and Secondary schools, students enter the teacher-training institutes with a better understanding of the subject and, as a result, more attention can be given to methodology and the specific problems which they will meet in the schools of the Province.

#### Matriculation Music

Music has been added to the list of optional subjects in Grade XIII. This consists of either a school course or extramural music represented by certificates from certain accredited music schools and conservatories. Since Secondary school music has been for the most part confined to Grades IX and X it will be some time before any considerable number of pupils will be prepared to choose this option, but three schools have signified their intention to present candidates for Grade XIII school music in June, 1944.

#### Music Festivals

A large number of music festivals were held in 1943. Transportation problems caused the temporary dropping of some rural festivals where children had to be brought to a central hall from long distances, but most festivals were continued on a reduced scale, and several new ones introduced to serve smaller areas.

#### Sound Films

Eight music sound films were added to the Department Library which now contains seventeen subjects dealing with music. Music lends itself to presentation by visual as well as aural means and the music films are among the most useful in the library. The aggregate number of screenings for the seventeen films during 1943 was 514, seen by 7,805 adults and 74,622 children.

#### Radio

During January, February and March many schools listened to a series of ten weekly broadcasts "Music for Young Folk" sponsored by the Canadian Broadcasting Corporation. These programmes were carried on a network of five stations between Toronto and Windsor, and featured the Toronto Symphony Orchestra and smaller instrumental groups. Many valuable comments and suggestions were received from the participating schools, and embodied in plans for a similar series in 1944 to be sponsored by the Department of Education.

#### **Publications**

The following literature was prepared by the office of the Provincial Supervisor of Music—

High Road Music Series, Teacher's Manual

High Road to Sight Singing, Books 1 and 2

High Road Music Assignment Book

High Road Staff Paper

Empire Day Booklet

Course of Study, Grades IX and XIII

Suggestions for Teachers, Grade IX

Seven Song Books for French-Speaking Schools

A patriotic song "Between Midnight and Morning".

# Statistics MUSIC GRANTS PAID

	Elementary Schools	Per Room	Secondary Schools	Per School	Total
1935 1936 1937 1938 1939 1940 1941 1942 1943	119,384.85 107,364.82 104,913.19 95,589.66 98,341.07	\$4.64 5.74 9.11 11.13 9.14 8.53 7.72 8.47 9.45	\$1,817.02 2,547.00 5,355.44 16,618.48 15,127.70 18,787.35 18,379.52 17,614.94 15,914.37	\$106.88 106.13 112.07 129.87 57.96 64.06 57.25 57.37 54.50	\$36,059,73 49,882.97 91,739.38 136,346.15 122,492.52 122,700.54 113,969.18 115,956.01 127,074.44

#### 1943 GRANTS ITEMIZED

F	Elementary Schools	•	Secondary Schools
Cities	99,170.59 8,832.67	Collegiates	6,174.70
Total \$		Total	\$15,914.37

#### FIELD ACTIVITIES OF THE PROVINCIAL SUPERVISOR OF MUSIC

	1942		1943
Music Festivals School Concerts Teachers' Meetings	39 14 12		32 8 12
School Assemblies. School Boards. Service Clubs.	10 $4$ $14$		12 3 5
Schools inspected—Elementary94 Secondary31		77 16	
Total	125		93

NOTE: Growing demands of administration make inspections increasingly difficult.

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# FIELD ACTIVITIES OF THE ASSISTANT PROVINCIAL SUPERVISOR OF FRENCH-SPEAKING SCHOOLS

Schools visited, rural49	
Schools, visited, urban73	
Total	122
Total visits to schools (including repeat visits)	164
Visits to Normal School	3
Teachers' Meetings	37
Motion Pictures on Music	15 schools
Boys' Choirs Organized	20
School Board Meetings	2
Lectures and Demonstrations with Children	47
Concerts with specially trained boys	27

Respectfully submitted,

G. R. Fenwick,

Provincial Supervisor of Music.

Toronto, February 10th, 1944.

## TRADE-SCHOOLS

I beg leave to present the report of the operations of the Trade-Schools Regulation Act for the year 1943.

This Act has been in force since 1938 and has proved its protective value to the citizens of the Province of Ontario as desired by the Legislature when it was enacted. Not only has it saved our citizens many thousands of dollars by furnishing guidance and protection in intended investments for courses of study which might have brought nothing more than discouragement and disappointment; it has put an end to the fantastic stories of high-pressure salesmen regarding the Utopia which awaited all who followed the course which they offered and had made the necessary and binding financial contract. Instead of this type of salesmanship the Act has encouraged the development of a fine ethical type of school which offers a desirable and worthwhile course fitting into the needs of the business and industrial life of the community and at a cost which is fair to all concerned. The Act has encouraged and promoted the best efforts of these reputable schools, which are furnishing a distinct contribution to the educational status of the Province. These reputable schools, which have been granted registration under the Act, are unanimous in their praises of the protection offered, since it freed them from the unpleasant reputation which a few individuals had brought on the whole group of private schools. These registered schools are rendering a very useful service. Such schools value highly the recognition given to them by the Department of Education and are most anxious to co-operate in every way. Courses are being improved and revised and cordial relations are being maintained between the school management and the students. Student complaints are now very rare and are readily adjusted.

The continuance of the war has affected the enrolment in most Trade-Schools. The call for an all-out effort to successfully end this world-wide conflict permits little time for serious application to educational courses. However, there is evidence that many, now engaged in war-work, are thinking seriously as to what steps they should take to ensure post-war employment and economic safety when the present opportunities in war industry have ended. Such a trend is shown by the ever-increasing correspondence received from men and women seeking information regarding the reliability and dependability of various trade-schools and the prospects in the employment field after the completion of such courses of study as are offered by these schools.

It is still necessary to be alert in seeing that organizations, which have little or nothing of value to offer to the public, are not permitted to enter the field controlled by the Trade-Schools Regulation Act. Such organizations frequently make glowing representations regarding their work and its value but all must be subjected to the closest scrutiny. Advertising appearing in the local press and other periodicals is subject to analysis and approval before being published. The Press is rendering every co-operation possible, the value of which we fully appreciate.

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From information supplied by reputable business schools, and other sources, it would appear that early steps should be taken to include all privately-operated Business Schools and Colleges under the supervision of the Act. Such business schools were not included at the time of the passing of the Act but it now appears that some Departmental supervision is necessary in order to protect the reliable school from adverse criticism as a result of the entrance of fly-by-night organizations into this field. It is also desirable to have greater uniformity in the courses offered by these schools so that students who graduate may be able to present more nearly standard qualifications.

These schools should also be required to furnish such accommodations as will guarantee a full measure of safety, fire protection and decent sanitary conditions for the students attending. No school should be allowed to operate where such hazards exist. We must admit that serious conditions in these respects do exist in many unsupervised schools.

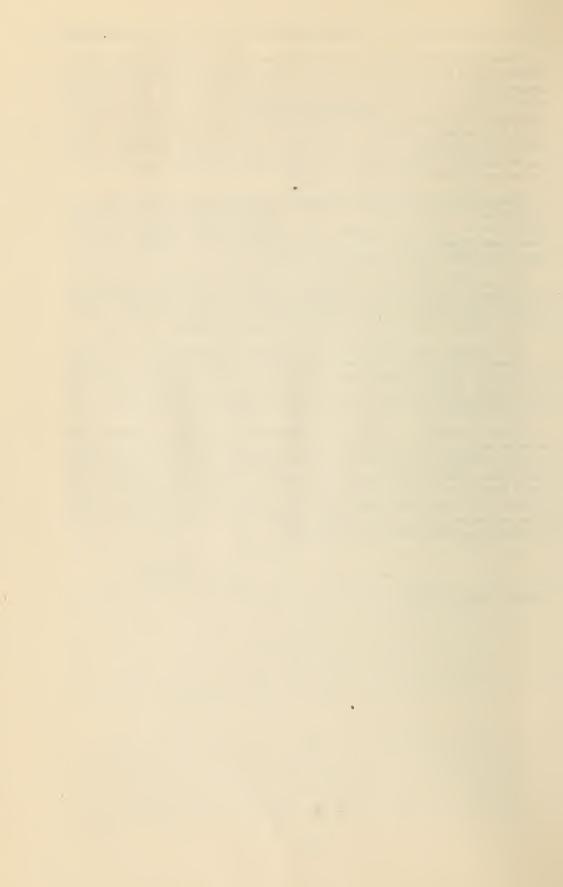
It is not often that court action has to be taken in connection with the administration of the Trade-School Regulation Act but, where such action has been necessary, the Act has proved to have considerable restraining power. Heavy fines and imprisonment have been levied for serious violations of the Act.

The greatest value which has come from the administration of this Act is the almost universal desire of the management of registered schools to operate in conformity with the requirements of the Act and to even go beyond the letter of the law to render improved services to the student. This cements a closer bond of friendship and greater loyalty of the student to his Alma Mater.

There is no doubt but that these registered schools are rendering a most valuable service to the citizens of this Province. This Department appreciates this very evident co-operation and the existing cordial relations which have been established. Much excellent work is being done. Under such conditions there should be no fear or misgivings on the part of either the management of the schools or with those whom they endeavor to serve. The Trade-Schools Regulation Act controls, but with very little friction and with an abundance of good will being developed amongst all concerned.

W. S. KIRKLAND, Registrar of Trade-Schools

Toronto, March 15, 1944.



## PART II

## **GENERAL STATISTICS**

of

# THE PROVINCIAL SCHOOL SYSTEM

### **TERMINOLOGY**

- Assessment—The valuation placed upon property for tax levy purposes. The County Council generally makes an equalization annually of local assessment figures, and this equalized figure is used in the computation of Legislative grants to schools.
- Attendance Efficiency—The percentage relation of the actual days attended to the perfect aggregate.
- Auxiliary Classes—These are provided for gifted, socially or educationally maladjusted, retarded, or physically-handicapped pupils.
- Capital Charges—Debenture instalments, or sinking fund deposits, made on debt incurred for school buildings and equipment.
- Compulsory School Age—Children 8 to 14 must attend full time; children from 5 to 8, if enrolled, must attend full time to the end of the school term for which they are enrolled. Adolescents, 14 to 16, who have not attained University matriculation standing must attend full time; those exempted on the plea of circumstances compelling them to go to work must attend part time (400 hours a year) in municipalities where part-time courses are provided. Urban municipalities with a population of 5,000 and over, are required to provide part-time courses.
- Consolidated School—An amalgamation of two or more rural schools, or of rural schools with a village or town school, either for the purpose of strengthening the means of school support where the original schools were small or poor, or for the purpose of providing a graded school and other advantages, such as conveyance, instead of the original one-room school.
- Correspondence Courses—Reach those more isolated than the school car pupils. They supplement the work of the regular school when remoteness, winter weather, ill-health, or physical disability prevent regular attendance. Twenty-five hundred is an approximate year's enrolment for these courses, which reach from Grade I to X, and are sets of carefully prepared lessons based on the new Course of Studies. A Departmental staff handles this correspondence with extreme promptness, and a pupil's progress depends entirely upon his own efforts. About 80% of these pupils live in Northern Ontario, and half of them are of foreign parentage. These courses are entirely free.
- Cost per Pupil-Day—The cost of educating one pupil of actual attendance, for one day. It is found by dividing the total cost of education of the group of pupils concerned by the actual aggregate attendance of this group for the period under consideration.
- County Pupil—A secondary school pupil living within the County but outside any secondary school district.
- District—The eleven defined areas of Northern Ontario which do not constitute municipal units for any purpose. With the exception of Parry Sound and Muskoka, these areas lie north of the French River and Lake Nipissing. This region is newer and more sparsely populated than Southern Ontario, and produces most of Ontario's extensive mineral and forest wealth.
- Enrolment—The number recorded on the school register as in active attendance. The school census for the Province is now taken annually on the last school day in May.
- Fifth Classes—Grades IX and X in Elementary Schools, doing work similar to the first two grades of Secondary Schools. The majority of these classes are in rural areas.
- Free School Age—The Public Elementary Schools are free to all resident pupils between the ages of 5 and 21 whose parents are public school supporters. The Separate Schools are free to the children of the separate school supporters. The Secondary Schools are free to all except non-resident pupils.
- General Maintenance—Ordinary, current expense, as opposed to capital outlays and debenture charges.

Inspectorate—The area under the supervision of a local Departmental representative.

Kindgarten Primary—A class combining the work of the kindergarten and Grade I.

Non-Resident Pupil—A secondary school pupil who is neither a resident nor a County pupil.

Public School Section—Is a subdivision of a township for elementary school purposes, containing a minimum of 50 children between the ages of 5 and 21, and having a maximum area of four square miles.

Resident Pupil—A secondary school pupil living within the secondary school district.

School—Provincially controlled schools may be classified as:

- I. Elementary—Those doing the work of the first eight grades. A few have Fifth Classes (see above).
  - (a) **Public**—The first school established in any school section or urban municipality, and supported by the ratepayers.
  - (b) R.C. Separate—For the children of Roman Catholics.
  - (c) Protestant Separate—For the children of Protestants in centres preponderantly Roman Catholic.
- II. Secondary—Those doing the work of Grades IX to University Matriculation.
  - (a) Academic:
    - 1. Collegiate Institutes.
    - 2. High Schools.
    - 3. Continuation Schools.

These schools are differentiated by minimum staff requirements. Continuation Schools are located mostly in villages or rural areas. Academic Courses are designed to lead to Universities and Teacher-Training Schools.

- (b) Vocational:
  - 1. Technical High School.
  - 2. Commercial High School.

In the smaller centres academic and vocational departments are frequently found in the one building, which is then called a composite school. Vocational courses are designed to lead to industry, trade and commerce.

- School Car—A school on wheels, carrying education and social betterment to small communities scattered along the railway lines of Northern Ontario. There are 7 of these cars at present, each with a definite route of aboute 175 miles, which is covered in a month or six weeks. Each stop is from 4 to 6 days. Problems are solved, work is outlined and assigned. Parents come to night classes, where English, spelling, writing and arithmetic are taught them, and where daily problems of life are discussed. Ninety per cent of the pupils are non-English speaking. The Department supplies all school needs free. The enrolment is about 275.
- School Year—The school year consists of two terms, September 1 to December 22, and January 3 to June 30. In addition to the intervals between these terms there is a vacation of one week following Easter. In this Report statistics cover the school year where possible. Financial data remains on the calendar year basis.
- Secondary School District—Is the area over which the secondary school board exercises supervision. Each city and separated town is a secondary school district. The County Council may establish a secondary school district composed of an urban municipality only, a group of school sections only, or a combination of both. In the territorial districts of Northern Ontario any municipal council or councils may establish the whole or any part of the municipality or municipalities as a secondary school district, with the approval of the Minister of Education.

### SCHOOL YEAR AND HOLIDAYS

### 1943 - 1944

### PROVISIONS OF THE SCHOOL ACTS

The school year shall consist of two terms, the first of which shall begin on the first Tuesday of September following Labour Day and shall end on the 22nd day of December, and the second of which shall begin on the 3rd day of January and end on the 29th day of June.

When the 3rd day of January is a Friday, the schools shall not be opened until the following Monday, and when the 29th day of June or the 22nd day of December is a Monday, the schools shall be closed on the preceding Friday.

Every Saturday, every public holiday, the week following Easter Day, and every day proclaimed a holiday by the authorities of the municipality in which the teacher is engaged and every day upon which a school closed under the provisions of The Public Health Act, or the regulations of the Department of Education shall be a school holiday.

### HOLIDAYS

The following are the holidays in the schools during the school year 1943-44:

- (1) Thanksgiving Day.
- (2) December 23rd to 31st—part of Christmas vacation.
- (3) The first two days in January—part of Christmas vacation.
- (4) Easter Holidays—April 7th to April 16th, both days included.
- (5) Summer vacation—June 30th to September 4th, both days included.

The Minister suggests that Remembrance Day, Victoria Day and the King's Birthday, although not now statutory holidays, be appropriately observed by suitable exercises in the schools.

### DATES OF OPENING AND CLOSING OF SCHOOLS

The following are the dates of the opening and closing of Secondary and Elementary Schools:

OpenSeptember 7th	CloseDecember 22nd
ReopenJanuary 3rd	CloseApril 6th
ReopenApril 17th	CloseJune 29th

### NUMBER OF TEACHING DAYS

In the Secondary and Elementary Schools, the number of teaching days is as follows:

September October November	20	JanuaryFebruaryMarch	21
December		April	14 23
		- Total	123 199

The date for Thanksgiving Day has not been announced. In the above computation it has been assumed that it will be celebrated in October. Should this not be the case, the teacher will make the necessary adjustments.

The total number of teaching days for the academic year will be 199 and the teaching days for the calendar year 1943, 197.

# STATISTICAL SUMMARY OF THE ONTARIO SCHOOL SYSTEM FOR 1942

(Financial data for calendar year 1942; other data for school year 1942-43)

		ELEME	ELEMENTARY		SECONDARY		CENTOD	
		Public	R.C. Separate	Continuation	High and Collegiate	Vocational	AUXILIARY	TOTALS
DAY SCHOOLS Schools:	Number in operation	6,127	845	198	233	09	ŭ	7,468
Pupils:	Net Eurolment	425;335 370,425 89.1	$\begin{array}{c} 102,182 \\ 91,090 \\ 91.5 \end{array}$	9,115 7,762 91.7	67,852 59,560 93.2	30,192 24,231 91,9	1,918 886 82.3	636,594 553,954 91.7
Teachers:	Number— Male. Female	2,188 11,944	309 2,817	204 303	1,396	1,022*	33	4,854†
	Total	14,132	3,126	507	2,749	1,615*	62	21,638†
	Percentage— Male. Female University Graduates—Percentage	15.5 84.5 4.9	9.9 90.1 3.0	40.2 59.8 63.5	50.8 49.2 92.0	63.3 36.7 72.4	54.1 45.9 24.2	22.4 77.6 21.9
Expenditures:	For Teachers' SalariesFor other current costs	\$18,979,688 6,988,701	\$2,658,454 1,245,270	\$719,114 239,468	\$5,696,688	\$3,618,833 1,269,805	\$177,684 ° 74,564	\$31,841,461 11,612,943
	Total Current Operating Cost	\$25,959,389	\$3,903,724	\$958,582	\$7,491,823	\$4,888,638	\$252,248	\$43,454,404
	Capital Charges	\$3,453,479	\$501,291	\$143,495	\$1,746,133	\$1,268,340 ,	\$22,088	\$7,134,826
	Total Current and Capital Expenditure	\$29,412,868	\$4,405,015	\$1,102,077	\$9,237,956	\$6,156,978	\$274,336	\$50,589,230
Government Share:		\$4,374,096 (15%)	\$1,221,098 (28%)	\$203,470 (18%)	\$802,666	\$1,186,654 (19%)	\$42,334 (15%)	\$7,830.318 (15%)
Municipal Share:		\$25,038,772	\$3,183,917	\$898,607	\$8,435,290	\$4,970,324	\$232,002	\$42,758,912
Capital Outlays:		\$656,477	\$170,618	\$37,285	\$61,867	\$29,734	\$1,404	\$957,385
Costs:	Per Pupil-Day— For Current Operations. For Capital Charges.	36.3	25.2 3.2	62.2	64.4 15.0	100.7	142.6 12.5	
	Total	41.0	28.4	71.5	79.4	126.8	155.1	
	To Government	5.9	8.5	13.2	6.9	24.4	23.9	
Debenture Debt:		\$25,639,368	\$8,620,140	\$1,097,827	\$13,945,239	\$10,642,073	\$92,341	\$60,036,988
NIGHT SCHOOLS	Number in operation Student Enrolment. Number of Teachers. Teachers' Salaries. Total Disbursements.	26 1,666 25‡ \$2,890 N.R.			1,442 73 \$12,735 \$17,200	49 28,391 933 \$209,957 \$279,057	250 250 10 \$1,734 \$2,521	84 31,749 1,038 \$227,316 \$298,778

N.R.—No record.
\*This is a gross figure. 298 men and 255 women who teach part of the day in the academic department are already included in Collegiate Institutes and High Schools.
\*Remain trachers A number of special teachers assisted in Acricultural Chasses.

### I-SCHOOL ADMINISTRATIVE UNITS, NUMBER AND TYPE (as of September 1, 1943)

	School	Adminis			Types	Types of Boards			
	in Operation	trative	Local Trustee Boards	Township Area Boards	Boards of Education	Continuation School Boards	High School Boards	Collegiate Institute Boards	Total Boards
Elementary Schools: Public—Rural. Urban.	5,417	5,084	4,895	187	2 114				5,084
Protestant Separate—Rural.	63 63	61 61	C1 C1						6) 6)
R.C. Separate—Rural	529	511	511						511 126
Totals—Elementary	6,989	6,042	5,739	187	116				6,042
Secondary Schools: Continuation High. Collegiate Institute Vocational and Senior Auxiliary	193 162 71 66a	193 185c 52 50b	176*		* * *	17	104	. r5	17 104 15
Totals—Secondary	450	430	176		118	17	104	15	136
Grand Totals	7,439	6,178	5,739	187	116	17	104	15	6,178

\*Included in Elementary section.

a 42 of these are composite schools included with Collegiate Institutes and High Schools. b All previously included with Collegiate Institute Boards, High School Boards, and Boards of Education.

c There are 25 High School Districts without Schools.

### II-SCHOOLS IN OPERATION, 1942-43

		1	1—S	CHO					1101	N, 1	942-43		CEC	OND 1	DI	
					ELEM								SEC	ONDA	RY	
		]	PUBL	ic			R. C.	SEPA	RATE		Total Ele-	Con-	High and	Com-	Voca-	Tot. Sec-
	Rural	Vill- age	Twn	City	Total	R'r'1	Vill- age	Twn	City	Tot.	men- tary	tinu- ation	Colle- giate	posite	tional	ond- ary
In Counties									1							
Addington	20				20	1				1	21	3				3
Brant	61		3	11	75	1		1	3	4	79	3	2	1		6
Bruce	157	10	6		173		2	1		14	187	9	6			15
Carleton	107	2 2	1	19	129 83	1		5	39	67	196	1	3 2		2	15
Dufferin Dundas	66	4	1	• • • •	70		1			2	83 72	3 2	5			5 7
Durham	91	2	5		98						98		3			6
Elgin	103	6	1	6	116	1			1	1	117	6	4		1	11
Essex	114	2	11	19	146	27	1	6	22	56	202	2	9		1	12
Frontenac	123	1		8	132	1	1	1	3	14	146		1	1		3
Glengarry	67	2	1		70		1	3		21	91		3			3
Grenville	62	3	1		66	1		1	1	1 9	67	3	1 7	1		6
Grey	206	4	4	5	221 76			1	1	9	230 76		4	1		11 6
Haliburton	41				41						41	3				3
Halton	61	1	7		69			1		1	70		4			5
Hastings	171	7	4	4	186		2	1	1	10	196		6	1		9
Huron	175	4	5		184	1		2		9	193		5			10
Kent	138	3	7	. 3	151			3	2	15	166		4	1	1	13
Lambton	168	8	$\frac{4}{9}$	8	188 120	1		3	3	5 6	193 126	1	3			10 6
Leeds	128	3	6		137	1		3		6	143		. 2	1		10
Lennox	77	2	2		81	1				1	82		1	1		5
Lincoln	64	2	6		85		1	1	5	7	92		4	2		6
Middlesex	177	5	3	T .	204	1	1	1	12	18	222	9	8		1	18
Norfolk	101	4	2		107	1	1	2		4	111		4	1		5
Northumberland	104	3	4		111	l .	1	2		7	118		4 3			7
Ontario	122 106	3	3	8 5	137 117	1		1 1	$\frac{2}{1}$	4 2	141 119		3			10 14
Peel	77	4	2		83	1				1	84		3			8
Perth	109	1	4		121	1	1	1	2	10	131	1	3			6
Peterborough	89	3		6	98	5			4	9	107	1	3	1		5
Prescott	40	2	1		43			4		68	111		4			4
Prince Edward	67	2	2		71	1		1		1	72	L		1		3
Renfrew	158	5	6		169		1			28	197		$\begin{array}{c c} & 1 \\ & 2 \end{array}$	2		10
Russell	24 213	7	1 20		$\frac{25}{240}$			3 6		54 10	79 250		6			$\begin{array}{ c c c } 5 \\ 20 \end{array}$
Stormont	73	1	1	1	75	1				14	89		2			5
Victoria	96	4	4		104	1	1	1		3	107		2			7
Waterloo	85	2	6	11	104	7		3	7	17	121	4	2	2		8
Welland	83	5	9		103	1		1	1	2	105		3			9
Wellington	139	6	3	7	155			1	3	12	167	4	6	1		11
Wentworth	75	$\frac{2}{12}$	1 13	30 87	108		1	1 4	21 42	23	131 364	1 7	5 15		2 6	9 36
York	187				299	-				65						
Totals	4,586	149	174	282	5,191	334	20	73	175	602	5,793	173	161	38	T14	†386 ——
In Districts																
Algoma	88		4	Į.				1	6.		112		2		1	7
Cochrane	70 32		11 7		81 39			10		75 4	156 43		6			9 4
Manitoulin			2		43		1	1		2	45		1			4
Muskoka	80		7		90	1				2	92	-	3	1		6
Nipissing	69		3	5	77	1	1	8	7	50	127		2			3
Parry Sound	109		5		118		1	1		2			1			6
Patricia	9				9	1					9					1
Rainy River	59 105		3 6		62 117	1	i	3 5	10	6 66		1	1 4	1	1	8
Thunder Bay	100		1	17	117		1	1	7	10			3		2	5
Timiskaming	71	1	7		79			2		17	96	C I	3			7
						-										
Totals	833		56		936	178		35	30			25		5	4	63
Grand Totals		158	230	320	6,127	512	20	108	205	845	*6,972	198				†449
*In addition th		77 - 1				- 4	£ _ 11 _	T	p	. 4 .	Daine I	1	PTL	ndor D	o. 1 (	Sud -

<sup>\*</sup>In addition there are 7 school cars distributed as follows: Kenora 1, Rainy River 1, Thunder Bay 1, Sudbury 3, Nipissing 1.
†In addition there are 5 senior auxiliary schools (Hamilton 2, Toronto 3) and 2 navigation schools (Collingwood and Kingston). These latter are open part of the year only.

### III—CLASSIFICATION OF ONTARIO SCHOOLS BY CLASSROOMS, 1942-43

	1	Elementary			Secondary		6 - 1
No. of Rooms	Rural	Urban	Total	Rural	Urban	Total	Grand Total
1	5,216	45	5,261	14	2	16	5,277
2	520	100	620	45	19	64	684
3	86	67	153	29	33	62	215
4	82	131	213	20	29	49	262
5	45	64	109	6	32	38	147
6	11	90	101	3	14	17	118
7	9	64	73	2	21	23	96
8	13	76	89		23	23	112
9	1 -	53	54		15	15	69
10	5	47	52		14	14	66
11 12	4 1	41 43	45 44	1	9	9	54 54
13	2	26	28		8	8	36
14	3	21	24		5	5	29
15	2	19	21		3	3	24
16	1	18	19	1	7	8	27
17	1	15	16	<del>.</del>	7	7	23
18	[	9	9	1	2	3	12
19	1	12	13	1	4	5	18
20	3	6	9		5	5	14
21		7	7		1	1	8
22		9	9		1	1	10
23	3	11	14		4	4	18
24	1	7	8	2	5	7	15
25	1	6	7		1	1	8
26		3	3		3	3	6
27		4	4		1	1	5
28	1	5	6		3	3	9
29 30	1 1	5 8	6 9		4 2	4 2	10
31	1	5	5	1	2	3	11 8
32		2	2	1	5	5	7
33	1		1		1	1	2
34		1	1		2	2	3
35		1	1		1	1	2
36	1		1				1
37	1		1		1	1	2
38		3	3		2	2	5
39	• • • • • • • • • • • • • • • • • • • •						
40	• • • • • • • • • • • • • • • • • • • •				1	1	1
41	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		2	2	2
42					5	5 2	5
44 45					2 1	1	$\frac{2}{1}$
50					1	1	1
51					3	3	3
54					2	2	2
81					2	2	2
87					1	1	1
89					1	1	1
106					1	1	1
Totals	6,017	1,024	7,041	126	322	448	7,489

Note: Urban schools in above table are limited to those in Cities, Towns and Incorporated Villages. Large suburban schools are considered rural.

In the Secondary Schools, laboratories are considered rooms.

IV—DISTRIBUTION OF DAY PUPILS IN ONTARIO PROVINCIALLY-CONTROLLED SCHOOLS, MAY, 1943 A-STANDARD GRADE PUPILS

	ent- of p A	1		1		ļ	ļ	ļ	ļ		]	l	1	1	!	1	1	1	
	Percent- age of Group A	2.1	1.3	12.2	10.8	9.8	10.3	10.4	6.6	80	8.2	5.7	4.6	2.8	1.9	1.2		1	
	Aver- age Age	6.0	6.3	7.3	8.4	9.5	10.5	11.5	12.4	13.3	14.1	14.8	15.6	16.6	17.4	18.3			
	Total by Grades	12,732	8,049	75,303	66,393	59,987	63,571	64,059	60,905	53,920	50,173	35,337	28,014	17,421	11,701	7,542		615,107	
	Totals by Sexes	6,593	4,135	39,141 36,162	34,906 31,487	31,345 28,642	32,623 30,948	32,279 31,780	30,611 30,294	26,658 27,262	23,691 26,482	15,923 19,414	12,346 15,668	7,840 9,581	5,235	3,849	307,175 307,932		
	19 and over								:-		11	46	30	111	411 368	1,091	1,649	2,919	4.
	18 yrs.			- :			1	:-			001	38	249 145	548 444	1,093	1,576	3,513	6,735	1.1
	17 yrs.					2	2	400	62	14 21	68 49	292 254	999 863	1,798	2,156 2,626	1,019	6,356 6,730	13,086	2.1
	16 yrs.				2	9	11	23 16	56	183 144	814 569	1,673 1,499	2,985 3,311	3,261 4,058	1,391 2,030	150	10,550	22,380	3.6
	15 yrs.			000	12	19	63	229 125	643	1,686	4,161 3,316	4,893	5,139 7,106	1,914 2,889	166 292	12 17	18,940 20,710	39,650	6.4
FUFILS	14 yrs.			11 7	23	100	321 150	1,066	2,578 1,650	5,024 4,186	7,900	6,239	2,691	191 377	18 19	1	26,163 26,620	52,783	8.6
GKADE F	13 yrs.			33	116 40	324 169	1,149	3,061 1,914	6,101 4,735	9,605	7,902 10,763	2,616 4,036	239 355	17			31,163 31,981	63,144	10.3
	12 yrs.		1	63	215 112	912	2,852 1,578	5,753 4,964	10,888 10,670	8,084 9,595	2,643 3,716	165 304	14 8				31,590 31,415	63,005	10.1
ANDARD	11 yrs.		2	130 66	579 290	2,433	6,325	11,788	8,456 10,185	1,959 2,604	195 243	8					31,870 30,724	62,594	10.1
710-V	10 yrs.		202	402 224	2,060	6,276 4,083	12,394 11,868	8,811 10,666	1,823 2,493	101	7						31,873 30,601	62,474	10.5
	9 yrs.	ಬಲ	66	1,089	5,636	11,502	8,361	1,518 2,084	114	1							28,182 28,755	56,937	9.3
	8 yrs.	9	54 42	5,049 3,546	14,789 13,351	8,898 10,140	1,134	25 49	014								29,958 28,811	58,769	9.6
	7 yrs.	113	360 298	15,330 14,870	10,763 11,963	860 931	32	1									27,443 28,173	55,616	9.0
	6 yrs.	2,795 2,570	2,268 2,104	15,860 15,243	686	113											21,632 20,717	12,588 42,349	6.9
	5 yrs.	3,656	1,423	1,153	15												6,247 6,341	12,588	2.0
	Under 5 yrs.	11	13	16													46 32	78	(101)
		(Boys (Girls	Boys	(Boys Girls	(Boys (Girls		<del></del>	Boys Girls				Boys Girls	(Boys (Girls	(Boys Girls			(Boys (Girls	A	- 1
		RTEN {	RTEN-	][	11	III Boys	IV Boys	\\	VI Boys Girls	VII Boys	VIII. (Boys Girls	1X	x	XI	XII Boys	ХШ. {		SROUP	GES
		Kindergarten	Kindergarten-{Boys Primary {Girls	GRADE I	GRADE 1	GRADE I	GRADE I	GRADE 1	GRADE	GRADE	GRADE	GRADE I	GRADE	GRADE	GRADE 2	GRADE XIII. Boys	Totals by Sexes	TOTALS-GROUP A	PERCENTAGES
1		M	M	0	0	0	0 1	0	0	0	5	0	0	0 1	5 1	0	H I	Ĕ	집

# B-PRE-VOCATIONAL AND SPECIAL VOCATIONAL PUPILS

PRE-VOCA-         Boys         Totals         Totals								TO THE POST OF THE					1 10 1	2					
Boys       Siris       Siris       Boys       3 21       14       27       35       4       14       27       68       139       136       101       489       145       235       208       185       115       118 <th></th> <th>Under 5 yrs.</th> <th></th> <th>6 yrs.</th> <th>7 yrs.</th> <th>8 yrs.</th> <th>9 yrs.</th> <th>10 yrs.</th> <th>11 yrs.</th> <th>12 yrs.</th> <th>13 yrs.</th> <th>14 yrs.</th> <th>15 yrs.</th> <th>16 yrs.</th> <th>17 yrs.</th> <th>18 yrs.</th> <th>19 and over</th> <th>Totals by Sexes</th> <th>Grade</th>		Under 5 yrs.		6 yrs.	7 yrs.	8 yrs.	9 yrs.	10 yrs.	11 yrs.	12 yrs.	13 yrs.	14 yrs.	15 yrs.	16 yrs.	17 yrs.	18 yrs.	19 and over	Totals by Sexes	Grade
Boys       3irls       3 2irls       4 3 2irls       5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		w w			: :					m	10 7	95	157	107	14	1		387	504
3 21 145 235 208 185 154 118	IAL VOCA- Boy	w w									4	14	3 27	112	26	17	101	76	565
	.s-Group B		<u>:</u>							m	21	145	235	208	185	154	118		1,069

### C-JUNIOR AND SENIOR AUXILIARY PUPILS

### SUMMARY

		-	-															
				_					_	-		1		1	1			
BoysGirls	46	6,247	6,247 21,637 27,485 30,071 28,420 32,182 32,264 32,062 31,712 26,923 19,783 10,848 6,442 3,535 1,669 311,326 6,342 20,727 28,197 28,870 28,843 30,781 30,932 31,660 32,381 27,094 21,149 11,974 6,882 3,361 1,372 310,597	27,485 28,197	30,071 28,870	28,420 28,843	32,182 30,781	32,264 30,932	32,062 31,660	31,712	26,923 27,094	19,783	10,848	6,442	3,535	1,669	311,326	
1																		
GRAND 10TALS		12,589	78 12,589 42,364 55,682 58,941 57,263 62,963 63,196 63,722 64,093 54,017 40,932 22,822 13,324 6,896 3,041 621,923	55,682	58,941	57,263	62,963	961,89	63,722	64,093	54,017	40,932	22,822	13,324	968'9	3,041	521,923	
													_					

In addition, there were 1,464 part time Vocational pupils, unclassified.

### V-PUPIL MOVEMENT

### I. Admissions, Transfers, Exemptions, Retirements, During the School Year 1942-43 A—ELEMENTARY SCHOOLS

			Pu	blic Scho	ools	R.C. S	eparate S	Schools	Grand
			Rural	Urban	Total	Rural	Urban	Total	Total
1. Admissions:	(a) (b)	Beginners From outside the Province	17,666 900	34,018 3,702	51,684 4,602	2,761 136	11,508 1,032	14,269 1,168	65,953 5,770
		Totals	18,566	37,720	56,286	2,897	12,540	15,437	71,723
2. Transfers:		To another school section	16,220	19,910	36,130	1,430	3,629	5,059	41,189
		To another school within the section or municipality	684	6,961	7,645	177	2,535	2,712	10,357
	(c)	To special industrial, craft school, or auxiliary class	86	1,435	1,521	21	239	260	1,781
		Totals	16,990	28,306	45,296	1,628	6,403	8,031	53,327
3. Exemptions:	(a) (b) (c) (d)	pils who, during the year, were exempt from attendance at any school on the grounds of: Private Tuition	28 243 192 17 15 129 103	45 16 140 9 12 80 4	73 259 332 26 27 209 107	5 51 20 3 4 16 45	20 5 46 13 12 32 14	25 56 66 16 16 48 59	98 315 398 42 43 257 166
	(f)	Other reasons	233	85	318	53	72	125	443
		Totals	960	391	1,351	197	214	411	1,762
4. Retired (i.e.	ceas	ed to attend any school)							22,873

### B-SECONDARY SCHOOLS

Def   Cent.   Def   Def   Def   Cent.   Def			nuation ools	Colle Institu High S	tes and	Vocat Scho		Gra Tot	
2. Add admissions after that date: (a) Transferred from another secondary school. (b) From other sources.  359  1,096  1,096  1,176  2,077  Totals.  359  1,860  1,801  1,903  3,005  3,005  3,005  3,005  4,020  1,803  4,020  1,803  4,020  1,803  4,020  1,803  4,020  1,803  1,804  1,803  1,									Per cent.
Color	2. Add admissions after that date:	8,941		66,991		30,728		106,660	
3. Gross enrolment for the year. 9,300 4. Less transfers to another secondary school 185 999 419 110,680 1,603  5. Net enrolment for the year. 9,115 67,852 32,110 109,077  6. Less withdrawals during the year: (a) Left to attend private school (b) Retired from school life. 1,095 6,610 6,830 14,535  7. Enrolment at end of school year. 7,961 61,067 25,179 94,207  Analysis of Beginners to Secondary School Work—  1. From public or separate schools. 2. From private schools. 2. From private schools. 3,080 98.9 8.3 98 3.5 41 4 147 1.  Totals. 3,114 100.0 20,752 100 0 10,132 100.0 33,998 100.  Retirements during (but not at the end of) the school year from: Preparatory. 426 14.0 2,038 11.6 1,577 9.5 1,971 18.9 3,850 13. Grade XI. 223 13.1 1,390 10.5 1,614 26.7 3,227 15. Grade XII. 97 7.6 843 88.6 907 36.3 1,847 13. Grade XIII. 97 7.6 843 88.6 907 36.3 1,847 13. Grade XIII. 97 7.6 843 88.6 907 36.3 1,847 13. Special 484 46.1 484 46.1	ary school								
4. Less transfers to another secondary school  5. Net enrolment for the year.  (a) Left to attend private school.  (b) Retired from school life.  7. Enrolment at end of school year.  7. From public or separate schools.  8	Totals	359		1,860		1,801		4,020	
6. Less withdrawals during the year: (a) Left to attend private school (b) Retired from school life.  1,095  1,095  6,610  6,830  1,4,535  1,154  6,610  6,830  1,4,535  1,155  1,154  6,610  6,830  1,4,535  1,14,500  1,154  6,785  6,931  1,4870  1,14870  1,154  6,785  6,931  1,4870  1,1	<ol> <li>Gross enrolment for the year</li> <li>Less transfers to another secondary school</li> </ol>								
(a) Left to attend private school. (b) Retired from school life. (c) 1,095 (c) 6,610 (c) 6,830 (c) 14,535 (c) 1,154 (c) 6,830 (c) 14,535 (c) 1,155 (c	5. Net enrolment for the year	9,115		67,852		32,110		109,077	
7. Enrolment at end of school year 7,961 61,067 25,179 94,207  Analysis of Beginners to Secondary School Work—  1. From public or separate schools 3,080 8 3 98.9 20,406 98.3 9,948 98.2 33,434 98.  2. From private schools 26 8 248 1.2 143 1.4 417 1.  Totals	(a) Left to attend private school								
Analysis of Beginners to Secondary School  Work—  1. From public or separate schools 2. From private schools 3,080 8 3 98 5 41 4 147 1. Totals  Totals  3,114 100.0 20,752 100 0 10,132 100.0 33,998 100.  Retirements during (but not at the end of) the school year from: Preparatory  Grade IX  Grade XI  Grade XI  Grade XII  97 7.6 843 8.6 907 36.3 1,847 13. Grade XII  Special  Special  Square Age of the school of the school year from: Preparatory  47 10.8 76.8 48.6 907 36.3 1,847 13. Special  484 46.1 484 46.		1,154		6,785		6,931		14.870	
Work—  1. From public or separate schools.   3,080   98.9   20,406   98.3   9,948   98.2   33,434   98.   22. From private schools.   8   3   98   248   1.2   143   1.4   417   1.	7. Enrolment at end of school year	7,961		61,067		25,179		94,207	
Retirements during (but not at the end of) the school year from: Preparatory.  Grade IX.  Grade X.  Grade XI.  Grade XI.  Grade XII.  Grade XII.  Grade XIII.  Gr	Work—  1. From public or separate schools  2. From private schools	8	.3	98	. 5	41	.4	147	98.3 .5 1.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Totals	3,114	100.0	20,752	100 0	10,132	100.0	33,998	100.0
	the school year from: Preparatory. Grade IX. Grade X. Grade XI. Grade XII. Grade XIII.	302 223 97	11.6 13.1 7.6	1,577 1,390 843	9.5 10.5 8.6	1,678 1,971 1,614 907 60	15.0 18.9 26.7 36.3 17.7	4,142 3,850 3,227 1,847 869	18.7 12.0 13.0 15.4 13.6 10.3 46.1
Totals	Totals	1,095	12.0	6,610	9.7	6,830	21.3	14,535	13.3

Percent under Retirements in the secondary schools is based on the Net Enrolment for that grade in that type of school.

### VI—DESTINATIONS OF ALL PUPILS LEAVING SCHOOL, 1942-43

### 1. Elementary and Secondary—A Condensed Summary

	Number of	Per 1,000	) pupils
•	Pupils	Details	Totals
A. TO FURTHER TRAINING  Private schools, business colleges, normal schools, nurses' training schools, university	8,354		141
B. EMPLOYMENT  -1. Agriculture. 2. Commerce and Finance. 3. Industry. 4. Trades and Crafts 5. Transportation and Communication 6. Service occupations. 7. Armed Forces. 8. Unskilled labour. 9. All other occupations.	6,374 8,164 9,913 1,698 1,307 6,608 4,076 1,741 1,378	107 138 167 29 22 111 69 29 23	695
C. UNEMPLOYED	726		12
D. 1. Left the Province 2. Death or Disability 3. Unknown 4. All others	3,642 1,105 3,090 1,163	61 19 52 20	152
Total	59,339		1,000

### 2. Elementary Schools

0	Total Elemen Scho	itary	Urb: Cent		Rur Are	
	Number	Per 1,000	Number	Per 1,000	Number	Per 1,000
A. TO FURTHER TRAINING  1. Private Elementary School. 2. Provincial Secondary School. 3. Private Secondary School. 4. Private Technical Training School. 5. Business College.  Total.	788 34,065 2,115 91 369 37,428	13 566 35 1 6	601 25,529 1,815 57 230 28,232	14 613 44 1 6	187 8,536 300 34 139	10 457 16 2 7
			20,202		-,170	
B. EMPLOYMENT  1. Agriculture 2. Commerce and Finance 3. Industry. 4. Trades and Crafts. 5. Transportation and Communication 6. Mining and Quarrying. 7. Fishing, Trapping, Lumbering and Logging. 8. Services: (a) Personal. (b) Public. (c) Home Help (Girls). 9. On His Majesty's Service. 10. Not classifiable above: (a) Unskilled Labour (b) Clerical. (c) Others.  Total.	4,195 1,316 4,815 403 402 78 259 695 207 3,141 255 925 923 17,004	70 222 80 7 7 1 4 12 3 52 4 15 1 4	525 1,110 3,894 325 293 37 84 387 152 1,078 158 617 83 140	13 27 94 8 7 (.9) 2 9 3 26 4 15 2 3	3,670 206 921 78 109 41 175 308 55 2,063 97 308 7 83	196 11 49 4 -6 2 9 17 3 111 5 17 (.4) 5 -435
C. UNEMPLOYED.	326	5	122	3	204	11
D. 1. Marriage (Girls) 2. Death or Disability. 3. To Institutions 4. Left the Province. 5. Others (known but not classifiable above) 6. Unknown.  Total Leaving Student Life (B+C+D) Left student life without obtaining High School	37 824 268 3,256 403 755 22,873	(.6) 14 4 54 7 13 379	23 541 219 2,827 194 573	(.6) 13 5 69 5 14 322	14 283 49 429 209 182	(.7) 15 3 23 11 10 
Entrance standing	9,341	408	3,977	297	5,364	565
Grand total leaving elementary schools	60,301		41,614		18,687	

### 3. Secondary Schools

	Total	for		Acad	lemic			
	Second Scho	lary	Continu Scho		High So and Col Instit	legiate	Vocat Scho	
	Num- ber	Per 1,000	Num- ber	Per 1,000	Num- ber	Per 1,000	Num- ber	Per 1,000
A. TO FURTHER TRAINING								
Private Technical Training School.     Business College.     University.     Normal School.     Nurses' Training School	261 1,358 1,906 635 831	8 41 58 19 25	27 237 199 73 103	11 101 84 31 44	171 861 1,610 560 687	11 53 99 35 42	63 260 97 2 41	18 7 (.1) 3
Total	4,991	151	639	271	3,889	240	463	32
B. EMPLOYMENT								
1. Agriculture	2,179 6,848 5,098 1,295	66 208 154 39	453 216 252 33	192 92 107 14	1,369 1,994 1,951 350	84 123 120 22	357 4,638 2,895 912	25 320 199 63
tion	905 100	27 3	$\begin{array}{c} 72 \\ 9 \end{array}$	30 4	450 28	28 2	383 63	26 4
Logging.  8. Services: (a) Personal	27 365 768 137 1,295 3,821	1 11 23 4 39 115	6 55 32 12 190 185	3 23 14 5 81 78	$ \begin{array}{r} 13 \\ 230 \\ 338 \\ 66 \\ 711 \\ 2,585 \end{array} $	1 14 21 4 44 160	8 80 398 59 394 1,051	(.6) 6 27 4 27 72
10. Not classifiable above: (a) Unskilled Labour (b) Clerical (c) Others	816 141 450	25 4 14	64 13 17	27 6 7	365 89 184	23 5 11	387 39 249	27 3 17
Total	24,245	733	1,609	683	10,723	662	11,913	820
C. UNEMPLOYED.	400	12	28	12	144	9	228	16
D. 1. Marriage (Girls)	$148 \\ 281 \\ 62 \\ 386$	4 8 2 12	17 15 3 9	7 6 1 4	94 134 30 248	6 8 2 15	37 132 29 129	3 9 2 9
above)	245 2,335	7 71	5 31	2 14	73 868	5 53	$167 \\ 1,436$	11 98
Total leaving Student Life	28,102	849	1,717	729	12,314	760	14,071	968
Grand Total leaving secondary schools	33,093		2,356		16,203		14,534	

### 4. Comparative Summary For Past Five Years

### (a) Elementary and Secondary

	1938-39	1939-40	1940-41	1941-42	1942-43
Total number of students leaving	52,913	75,257	75,845	60,237	59,339
Number per 1,000 classified as:  1. Further training‡	158 628	131 691	128 699	145 690	141 695
3. Unemployed	99	55	27	13	12
4. Left the Province		34	42	64	61
5. All others†	115	89	104	88	91
Armed forces (included in Employment)	7	16	25	36	69
Left without High School Entrance standing	n.r.	19	20	21	16

### (b) Secondary

	1938-39	1939-40	1940-41	1941-42	1942-43
Total number of students leaving	34,734	45,532	46,688	33,513	33,093
Number per 1,000 classified as:					
1. Further training	167	160	143	157	151
2. Employment	585	682	705	671	733
3. Unemployed	114	61	26	10	12
4. Left the Province	n.r.	*	7	10	12
5. All others†	134	97	119	.152	92
Armed forces (included in Employment)	11	26	40 ·	64	115

### (c) Elementary

	1938-39	1939-40	1940-41	1941-42	1942-43
Total number of students leaving	58,891	69,020	67,398	63,239	60,301
Number per 1,000 classified as:					
1. Further training	735	607	613	598	621
2. Employment	291	303	298	301	282
3. Unemployed	22	20	12	7	5
4. Left the Province	n.r.	37	42	56	54
5. All others	24	33	35	38	38
Left without High School Entrance standing	n.r.	209	221	198	155

n.r.-no record.

<sup>\*</sup>Too small to be considered.

<sup>†</sup>A large proportion of these are pupils from secondary schools whose destination is unknown.

<sup>\*</sup>Includes only students going to private schools, business colleges, normal schools, nurses' training schools and universities. Elementary pupils going to provincial secondary schools have been considered as transfers

# VII—TREND IN EDUCATION COSTS DURING THE WAR PERIOD Average per Pupil-Day (in cents)

	A	Average per Pupil-Day	per .	Pupil		(in ce	cents)									
1			Curr	Current Costs*	sts*			Cap	Capital Costs†	ts†			Govern	Government Grants	rants	
$\mathrm{Type}$	Sub-Division	1942	1941	1940	1939	1938	1942	1941	1940	1939	1938	1942	1941	1940	1939	1938
		A-	A—Elementary	nenta		Schools										
Public		34.0	31.4	28.2 27.9	28.7	27.5	2.2	1.3	1.4	1.4	2.1	11.1	10.3	88.6	8.4	8.0
	Large Suburban and Semi- Urban	32.5	30.7	29.4	29.0	28.3	6.1	6.9	7.0	6.9	5.1	11.9	11.6	8.6	2.6	9.5
	All Urban. Town. City.	35.4 27.7 43.4	34.7 26.3 38.8	33.0 24.6 37.7	33.7 25.0 37.6	32.1 22.6 36.4	72.0	3.7	6.6 4.1 7.9	6.6	7.0 8.2 8.2	3.5	3.5	2.0	1.53.2	1.5
	All Public	36.3	33.4	31.0	31.7	30.3	4.7	5.2	5.0	5.0	5.1	5.9	5.6	4.7	4.7	4.3
R.C. Separate	All Rural	29,6	23.1	21.5	22.7	22.4	3.2	2.8	2.6	2.5	2.9	16.8	13.6	11.2	10.6	11.9
	All Urban Town. City.	26.3 25.9 26.4	21.1 20.4 21.6	19.6 19.8 19.5	19.1 19.1 19.1	18.5 17.7 18.9	8.4.8 0.4.8	3.9 4.1	4.0	4.6.0.	3.4 6.0	3.9	4.9 7.1 3.0	4.9 8.4.0 4.0	4.4 6.7 3.3	4.4 6.0 3.1
	All Separate	27.1	21.7	20.1	19.9	19.4		3.6	3.6	4.0	4.5	8.5	7.3	5.9	8.0	6.2
		В	B—Secondary	ondar		Schools										
Continuation	A11	62.2	53.7	48.8	47.5	45.9	9.3	8.8	8.6	8.7	9.7	13.2	15.2	11.6	13.3	12.8
High Schools and Collegiate Institutes	High Collegiate All.	58.6 67.9 64.4	55.3 62.9 60.0	49.8 55.7 53.5	49.0 55.8 53.3	48.5 55.9 53.1	12.6 16.5 15.0	12.3 15.9 14.6	11.3 14.9 13.5	13.1	13.3	11.3 4.1 6.9	11.5 4.2 6.9	11.6 4.2 7.0	11.6 3.7 6.7	3.6 6.6
Vocational	Purely Technical. Purely Commercial. Combined Commercial and Technical		102.9	87.4 68.7 78.5	85.5 62.3 55.5	89.2 61.6	29.3 24.1	28.0 19.3	18.2 15.8	21.0	23.2	25.3 14.9	22.2 15.4	13.4 10.3	19.9	21.1 7.8
	All	100.7	87.4	76.8	68.3	70.0	26.1	23.8	20.6	18.5	19.3	24.4	21.7	16.8	17.5	18.0
			C-S	pecial	C-Special Schools	ols										
SENIOR AUXILIARY	All	142.6	118.8	102.7	102.1 101.0	0.101	12.5	10.6	9.5	9.2	9.1	23.9	20.3	15.8	17.7	18.3

\*Operating Costs (Instruction, instructional supplies, administration, plant operation and maintenance, auxiliary agencies). †Annual charges on debentures or long term capital loans.

### VIII—RELIGIOUS EDUCATION IN THE PUBLIC ELEMENTARY, AND ALL SECONDARY SCHOOLS (as reported in June 1944)

### A.—Public Schools of the Cities

	Number of	As requi	red by the Reg	ulations	As permitted by the P. S. Act
City	Schools Reporting	Opened with Prayer Daily	Closed with Prayer Daily	Scriptures Read Daily	Religious Instruction by Clergy- man or Layman
Belleville Brantford Chatham Fort William Galt Guelph Hamilton Kingston Kitchener London Niagara Falls North Bay Oshawa Ottawa Ottawa Owen Sound Peterborough Port Arthur St. Catharines St. Thomas Sarnia Sault Ste. Marie Stratford Sudbury Toronto Welland Windsor	4 12 3 8 4 9 30 8 7 19 6 5 8 19 5 6 9 13 6 8 10 7 7 7 8 19 5 6	4 12 3 8 4 9 30 8 7 19 6 5 8 19 5 6 9 13 6 8 10 7 7 7 8 9 13 6 9 9 13 6 9 13 6 9 13 6 9 13 6 9 14 7 7 7 7 8 8 8 8 14 8 15 8 16 8 16 8 17 8 18 18 18 18 18 18 18 18 18 18 18 18 1	4 12 3 5 4 9 30 8 7 19 6 3 3 19  6 9 8 6 8 6 8 10 7 5 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	4 12 . 8 4 9 30 8 7 19 6 5 8 19 5 6 9 13 6 8 9 7 7 7 8 9 19 5 6 9 19 19 19 19 19 19 19 19 19 19 19 19 1	4 10 3 4 8 15 5 8 8 19 6 4 3 3 5 5 6 8 6 5 5 5 5 5 5 5 5 5 5 5 5 6 6 6 6
Woodstock  Totals—Cities	329	329	286	327	172

### B.—Public Schools of the Counties

			Rural			Urba	n (exclud Large S	ding Citi Suburbar	es but in Schools	cluding
County	Number of		required Regulati		As permitted by the P.S. Act	Number of		required Regulati		As permitted by the P.S. Act
	Schools Report- ing	Opened with Prayer Daily	Closed with Prayer Daily	Scriptures Read Daily	Religious Instruction by Clergy- man or Layman	Schools Report- ing	Opened with Prayer Daily	Closed with Prayer Daily	Scriptures Read Daily	Religious Instruction by Clergy- man or Layman
Addington Brant Bruce Carleton Dufferin Dundas Durham Elgin Essex Frontenac Glengarry Grenville Grey Haldimand Haliburton Hastings Huron Kent Lambton Lanark Leeds Lennox Lincoln Middlesex Norfolk Northumberland Ontario Oxford Peel	17 61 155 104 79 65 89 104 110 124 110 124 202 71 38 61 165 172 129 170 109 124 77 63 176 110 103 117 108 75	17 60 155 103 79 65 89 104 109 124 202 71 38 61 165 172 170 103 176 103 117 108 75	14 56 137 77 72 57 79 104 106 101 50 64 167 77 71 33 59 147 128 160 88 88 96 65 60 172 85 77 79 96 97 77 97 97 97 97 97 97 97 97 97 97 97	14 60 154 95 78 60 89 104 100 116 50 62 191 171 38 61 127 170 105 118 75 63 174 102 1106 73	1 6 12 1 30 1 30 5 5 5 44 8 17 11 15 13 28 16 26 26 13	36663444771511334410055599999105553399776655991199	15 6 33 4 4 7 7 7 15 13 3 4 4 10 5 5 5 5 9 9 9 9 10 5 5 5 5 6 5 7 6 6 6 7 6 7 6 7 6 7 6 7 6	13 14 31 14 7 15 13 14 99 88 99 88 53 33 76 64 45 31 17	15 6 3 4 4 7 7 7 15 1 3 4 4 10 5 5 5 5 9 9 9 9 9 10 5 5 6 5 7 6 6 6 7 6 6 7 6 7 6 7 6 7 6 7	2 2 1 4 8 8 2 3 10 1 1 2 9 9 3 4 4 1 1 4 6

			Rural			Urba	n (exclud Large S	ding Citi	es but in Schools	cluding
County	Number of		required Regulati		1 .0. 1100	Number of		required Regulati		As per- mitted by the P.S. Act
	Schools Report- ing	Opened with Prayer Daily	Closed with Prayer Daily	Scriptures Read Daily	Religious Instruction by Clergy- man or Layman	Schools Report- ing	Opened with Prayer Daily	Closed with Prayer Daily	Scriptures Read Daily	Religious Instruction by Clergy- man or Layman
Perth. Peterborough Prescott. Prince Edward Renfrew Russell. Simcoe. Stormont Victoria. Waterloo Welland Wellington Wentworth York.	107 88 33 67 154 24 236 77 91 84 72 138 71	106 88 33 67 154 24 235 77 91 84 72 138 71	88 67 33 58 148 18 209 63 75 76 69 135 61	103 77 25 67 133 23 2222 64 84 83 72 128 71	27 16 2 7 20 1 57 1 12 4 3 13 12 57	12 5 3 3 11 4 27 2 8 8 25 9 5 61	12 5 3 3 11 4 27 2 8 8 8 25 9 5	9 4 2 2 10 4 20 2 4 8 25 8 3 60	12 5 3 3 11 3 27 2 8 8 8 25 9 5 60	2 3 1 6 24 1 1 9 7 1 154
Totals—Counties.	4,472	4,467	4,004	4,269	686	375	371	323	371	197

### C.—Public Schools of the Districts

Districts Algoma Cochrane Kenora Manitoulin Muskoka Nipissing Parry Sound	88 66 32 41 80 65	87 66 32 41 80 65	82 60 32 41 68 64 99	87 62 32 41 78 46 104	29 6 3 8 20 3	5 13 7 2 9 3 10	5 13 7 2 9 3 10	5 11 7 2 7 3	5 12 7 2 9 3 10	1 7 1 1 4 2
Patricia	7	7	7	7						
Rainy River Sudbury	58 91	58 91	39 86	58 68	20 35	3 11	3 11	1 11	3 11	3
Thunder Bay Timiskaming	98 60	97 60	78 58	95 59	32 5	15	15	15	11	
Totals—Districts. All Public, exclusive	793	791	714	737	171	79	79	72	74	20
of Cities	5,265	5,258	4,718	5,006	857	454	450	395	445	217
All Public Schools, 1943-44, Rural and Urban	6,048	6,037	5,399	5,778	1,246					
All Public Schools, 1942-43, Rural and Urban	6,111	6,009	5,149	5,834	1,196					

### D.—Summary of All Schools

		Elemen	itary			Secon	ndary		
	City	Town, Village and Sub- urban	Rural	Total	Con- tinua- tion	High and Col- legiate	Voca- tional (a)	Total	Grand Total
<ol> <li>Number of schools reporting.</li> <li>As required by the regulations:</li> </ol>	329	454	5,265	6,048	191	234	18	443	6,491
(a) Number opened with prayer daily	329	450	5,258	6,037	191	229	17	437	6,474
(b) Number closed with prayer daily	286	395	4,718	5,399	32	15		47	5,446
(c) Number in which Scriptures are read daily 3. Number in which religious in-	327	445	5,006	5,778	170	142	12	324	6,102
struction is given by a clergyman or layman	172	217	857	1,246	23	31	2	56	1,302

<sup>(</sup>a) Exclusive of composite schools which are included with High Schools and Collegiate Institutes.



Courtesy "The School."

Career Planning Room, Central High School of Commerce, Hamilton, Ontario

### **COMPARATIVE STATISTICS**

### IX—PROVINCIAL POPULATION AND SCHOOL ENROLMENT

		ent Iy chools		Day S Enrol Class as bet	ment ified	Compul Age Enroln		Adoleso Age Enroln		F	Adolesce Exemp		
Year	Provincial Population A	Day Enrolment in Provincially Controlled Scho	Percentage of Population in Day Schools	Elementary	Secondary	Number	Percentage of whole	Number	Percentage of whole	By Home Permit	By Employment Certificate	Total	Percentage of Recorded Adolescents c
1930 1935 1939 1940 1941 1942 1943	3,141,633 3,321,618 3,438,898 3,442,135 3,509,995 3,544,851 3,580,917	661,748 679,392 679,345 664,373 643,628 627,903 623,387	21.1 20.5 19.8 19.3 18.3 17.7 17.4	84.7 83.3 82.1 81.8 83.0 83.7 83.6	15.3 16.7 17.9 18.2 17.0 16.3 16.4	451,404 490,898 492,455 482,094 475,049 465,517 465,127	72.3 $72.5$ $72.6$ $73.8$ $74.1$	105,903 103,509 99,899 95,642	12.7 15.0 15.6 15.6 15.5 15.3 15.2	1,369 1,683 1,389 1,885 2,938 2,717 2,053	3,151 2,045 2,146 4,871 9,416 12,792 12,544	3,535p 6,756 12,354 15,509	3.5

A As supplied by Department of Municipal Affairs.

B School enrolment recorded for one particular day—the last school day in May.

C Based on May enrolled Adolescents plus exemptions.

D In addition, 1,382 Employment Certificates were issued to children under 14 years of age.

E Ages 8 to 15 inclusive.

F Ages 14 and 15.

### X-SCHOOLS, PUPILS, TEACHERS ELEMENTARY SCHOOLS

		Experience	Average Length in Years		9.6 11.1 11.5		8.5 9.3 9.6 11.2 11.2		9.5 10.5 11.4 11.0		122.1 12.1 12.1 12.1
		S	Second Class and Lower E		13,306 10,720 10,720 6,251 6,272		11,263 10,598 8,417 5,020 4,720		2,043 2,332 2,303 2,078 1,749		11002649
		Certificates	Special		617 419 533 956 960 968		609 409 508 901 903		010 021 021 031 031 031		
	Teachers	0	First Class		1,810 3,713 6,082 9,473 10,131 9,961		1,673 3,487 5,593 8,505 8,819 8,458		137 226 489 968 1,312 1,503		
			Female		13,682 14,550 14,019 13,598 13,966 14,761		11,646 12,165 11,469 10,862 11,191		1,607 2,036 2,385 2,550 2,775 2,817		10 10 8 8 6 7 7
		Number	Male		2,051 2,512 3,316 3,929 3,376 2,497		1,899 2,239 3,049 3,654 3,033 2,188		152 183 267 365 343 309		
			Total		15,733 17,062 17,335 17,527 17,258		13,545 14,494 14,518 14,426 14,224 14,132	SCHOOLS	2,188 2,568 2,517 2,817 3,101 3,118	OLS F	111 10 9 8 8 7
200100		Attendance	Efficiency Percent- age	HOOLS	90.8 91.9 92.1 89.6	OLS	90.4 91.6 91.7 89.1	SEPARATE SCH	92.8 93.8 91.5	ATE SCHOOLS	86.5 90.3 91.6
		0.1		ELEMENTARY SCHOOLS	442,642 478,950 503,815 491,855 476,713 461,515	PUBLIC SCHOOLS	371,694 397,108 411,481 397,196 384,516 370,425		70,948 81,842 92,334 94,659 92,197 91,090	T SEPARATE	298 228 213 186 153 141
	Pupils	В	Urban	ELEME	374,426 349,274 354,898 336,604 327,407 330,969	PUB	301,475 277,965 276,484 258,573 251,956	ROMAN CATHOLIC	72,951 71,309 78,414 78,031 75,916 79,013	PROTESTANT	350 303 207 180 151 147
		Enrolment	Rural		239,570 211,172 210,879 206,719 198,034 196,548		217,221 190,556 187,702 182,570 174,692 173,379	ROM	22,349 20,616 23,177 24,149 23,169	P	57 445 446 440 35
			Total		613,996 560,446 565,777 543,323 525,441 527,517		418,696 568,521 464,186 441,143 426,183 426,183		95,300 91,925 101,591 102,180 99,258 102,182		407 348 253 226 191 182
		ration	Urban		976 988 999 1,014 1,024 1,041		680 683 690 713 708		296 305 309 312 316 333		
	Schools	Number in Operat	Rural		5,821 5,991 6,050 6,106 6,024 5,931		5,401 5,535 5,580 5,607 5,419		420 456 470 499 511 512		ଷଷଷଷଷ
		Numb	Total		6,797 6,979 7,049 7,120 7,048 6,972		6,081 6,218 6,270 6,309 6,221 6,127		716 761 779 811 827 845		ත <b>ත ත 4 4</b> භ
	,	Legal Teach-	Days A		197 197 198 198 196						
		,	Year		1924–25 1929–30 1934–35 1939–40 1941–42		1924–25 1929–30 1934–35 1939–40 1941–42		1924–25 1929–30 1934–35 1939–40 1941–42		1924–25 1929–30 1934–35 1939–40 1941–42

A In all Provincially-Controlled Schools.

A In all Provincially-Controlled Schools

B Commencing with 1929-30 the enrolment is that of the last school day in May. The former figures, covering the entire calendar year, contain a percentage of duplication. c Covers the school year.

D This includes the following: Manual Training, Household Science, Auxiliary, Kindergarten, Art, Music, Physical Culture.

E This includes Third Class, District, Permanent Ungraded, and Temporary.

F Included with Public Schools.

SECONDARY SCHOOLS

		Experience	Average Years Secondary		10.7		10.1 10.1 11.1 12.0 12.9		0.0000000000000000000000000000000000000		11.8				
	1e)		Per-		60.4 63.3 688.7 688.0 67.0		74.4 78.4 80.1 78.2 77.0		19.3 35.7 32.7 26.4		46.9 55.7 65.0 65.4 66.2 63.4				
	and part time	cates	Specialists	+	1,911 25,73 3,147 3,133 3,040 2,849		1,522 1,852 2,213 2,233 2,161 2,022		36 97 203 210 180 134		484 811 1,144 1,145 1,087 1,063	•			
	Full time	Certificates	Per- centage		71.6 79.9 81.9 82.8 82.7 83.0		89.8 94.7 93.7 92.5 92.9		11.6 44.2 59.4 60.5 63.8		64.2 66.6 71.5 75.2 72.4				
1	Teachers (Full time and part		Graduates		2,428 3,247 3,752 3,752 3,754 3,636		1,838 2,533 2,642 2,662 2,531		222 222 3338 355 351		663 1,260 1,267 1,235 1,235 1,215				
			Female		1,772 1,888 1,944 1,960 1,977 2,023	SCHOOLS	1,128 1,257 1,288 1,298 1,142		288 255 272 295 302 303	SCHOOLS	414 571 609 609 597 622		532 244 308 270 277 291		
		Number	Male	SCHOOLS	1,618 2,174 2,636 2,645 2,562 2,357	1	919 1,171 1,505 1,567 1,507 1,607	S	167 227 297 292 248 204		619 911 1,152 1,142 1,111 1,055	S	954 501 773 768 766 642		
SCHOOLS			Total	DAY SCHO	3,390 4,580 4,580 4,539 4,539 4,380	AND HIGH	2,047 2,361 2,762 2,855 2,805 2,749	SCHOOLS	455 482 569 587 550 507	AUXILIARY	1,033 1,482 1,761 1,751 1,708 1,677	SCHOOL	1,486 745 1,081 1,043 1,043	SCHOOLS	158 108 74 71 67
		ıtion	XIII	١	12.3 11.7 9.7 7.7 8.1	TTUTES	8.7 10.7 11.0 11.3		85.88.89 80.88	SENIOR A	10000	VOCATIONAL S			
SECONDARI	1	Grade Distribution	XI and XII	SECONDARY	24.3 30.6 32.8 31.3 30.8	INST	30.30 34.33 33.90 33.90	CONTINUATION	32.3 36.5 36.4 35.4 33.4	S GNA .	16.5 25.0 29.3 26.5 26.1 23.9	VOCAT		HIGH	
2		Grad	IX and X	ALL	63.4 57.7 57.5 61.0 60.3	COLLEGIATE	60.9 53.4 54.0 55.7 54.7		66.9 59.8 59.8 60.7 61.8	VOCATIONAL	83.5 73.3 68.6 71.3 71.2				
:	Fupils		Attend; ance Efficiency Percentage		92.7 93.4 93.4 93.4	COI	93.5 94.6 93.5 94.0 93.2		93.3 91.4 92.3 93.0 91.7	VOC	93.9 92.0 92.5 92.5 91.9				
		111	Average Daily Attend- ance		81,477 105,524 115,838 103,840 99,998 92,439		52,496 64,369 70,944 65,707 62,671 59,560		8,349 10,347 9,764 9,002 8,737 7,762		20,632 30,808 35,130 29,131 28,590 25,117				
			May Enrol- ment		97,270 113,519 121,050 109,714 102,462 95,410		57,475 67,395 73,102 67,391 63,582 61,116		9,368 10,852 10,048 9,241 8,986 7,975		30,427 35,272 37,900 33,082 29,894 25,319		44,431 23,803 34,983 31,848 33,388 28,391		3,563 2,888 1,836 1,318 1,271 1,442
	Schools		Number in Operation		436 454 453 456 455 455		205 212 228 230 233 233		214 219 202 203 198 198		54 65 64 64 65	SCHOOLS	67 29 52 47 48 49		23 10 10 8 8 8 8
			Vear		1929–30 1934–35 1939–40 1940–41 1941–42 1942–43	DAY SCHOOLS	1929-30 1934-35 1934-40 1940-41 1941-42		1929-30 1934-35 1939-40 1940-41 1941-42 1942-43		1929–30 1934–35 1939–40 1940–41 1941–42	EVENING SCHO	1929-30 1934-35 1934-40 1940-41 1941-42 1942-43		1929-30 1934-35 1939-40 1940-41 1941-42 1942-43

### XI—TEACHERS' SALARIES

(excluding Directors and Supervisors of special subjects)

### **ELEMENTARY SCHOOLS**

			M	ale					Fer	nale		
Year				Average	e					Average	2	
F	High- est	Prov- ince	City	Town	Ur- ban		High- est	Prov- ince	City	Town	Ur- ban	Rural
	٠		3	PUBLIC	C SCI	HOOLS						
1930	,600 ,700 ,700 ,700 ,700 ,700 ,800	1,645 1,705 1,376 1,482 1,797 1,930	2,294 2,304 2,180 2,295 2,413 2,527	1,797 1,815 1,390 1,401 1,652 1,756	2,101 2,109 1,922 1,980 2,150 2,268	1,208 2 848* 3 888* 0 1,110*	3,500 3,300 3,300 3,300 3,300 3,400	1,142 1,175 1,035 1,109 1,206 1,295	1,443 1,501 1,531 1,631 1,621 1,625	1,082 1,121 951 1,008 1,106 1,174	1,318 1,365 1,348 1,412 1,443 1,469	1,008 710* 760* 949*
			ROMA	N CAT	HOL	іс scho	ools					
1930	,000 ,300 ,300 ,500 ,500 ,600	911 963 843 971 1,017 1,091	955 947 879 1,003 982 1,060	772 1,024 940 1,070 1,084 1,089	914 961 891 1,020 1,006 1,069	970 738 890 1,046	1,800 2,200 1,800 1,800 1,600 1,925	719 787 716 758 816 861	698 750 677 735 769 810	652 723 742 766 809 842	685 747 701 748 784 822	883 764 786 894
			SECO	ONDA	RY	SCHOO	LS					
			Highes	t				A	verage			
Year	Prin	cipal	Male Assistar		nale stant	Principal	Ma Assis		Female ssistant	A11 Assista	ants 7	All Ceachers
	COL	LEGI	ATE IN	STITU	JTES	AND HI	GH S	сноо	LS			
1924-25 1929-30 1934-35 1940-41 1942-43 1943-44	5,0 5,0 5,3 5,0 5,0 4,8	000 850 000 000	4,000 4,500 3,700 3,700 3,700 3,700	3,5 3,6 3,6 3,6	00 575 500 500 500 500	3,020 3,293 2,907 2,938 3,025 3,107	2,5 2,6 2,3 2,3 2,4 2,5	98 55 16 88	2,073 2,175 1,937 2,008 2,073 2,134	2,27 2,38 2,12 2,16 2,26 2,32	80 25 55 55	2,360 2,472 2,191 2,229 2,331 2,396
			CON	TINUA	TION	SCHOO	oLS					
1924-25. 1929-30. 1934-35. 1940-41. 1942-43. 1943-44.	3,8 3,1 2,9 3,0	100 550 100 950 950 900	2,000 2,000 1,600 2,150 2,900 2,500	2,4 1,8 2,1 2,7	100 100 300 150 700	1,803 1,833 1,466 1,519 1,674 1,783	1,4 1,3 1,0 1,1 1,4 1,5	79 91 73 07	1,394 1,352 1,056 1,096 1,308 1,465	1,38 1,38 1,06 1,12 1,33 1,47	58 59 21 80	1,600 1,576 1,242 1,280 1,472 1,600
			vo	CATIO	NAL	SCHOOL	s					
1924-25 1929-30 1934-35 1940-41 1942-43 1943-44	6,6 5,3 5,0 5,0	125 500 350 000 000 325	4,325 4,700 3,700 3,700 3,700 3,700	3,5 3,6 3,6 3,6	375 575 300 300 300 300	4,343 4,274 3,726 3,843 3,950 3,967	2,50 2,6 2,4 2,5 2,7 2,7	60 26 56 16	2,232 2,356 2,135 2,290 2,368 2,392	2,48 2,53 2,31 2,46 2,58 2,62	81 8 3 4	2,575 2,612 2,371 2,511 2,635 2,674
		s	ENIOR	AUXI	LIAR	y scho	ols					
1934–35. 1940–41. 1942–43. 1943–44.	3,6	300 300 300 900	3,150 3,000 3,100 3,200	2,6	500 500 700 700	2,931 3,301 3,286 3,369	2,2 2,5 2,6 2,6 2,7	78 97	2,150 2,298 2,410 2,431	2,22 2,44 2,55 2,58	$2 \mid$	2,277 2,505 2,610 2,671

<sup>\*</sup>Excluding large suburban schools.

			XI	I—FINAN	CES			r
		Re	ceipts			Disbur	sements	
Year	Legislative Grants	County Grants	Local Levies A	Total Receipts	Current Operations (B)	Capital Charges (c)	Total (B) and (c)	Capital Outlays
			ELEMEN	NTARY SO	CHOOLS			
		PU	BLIC AND	SEPARATE	SCHOOLS	1		1
1930 1935 1940 1941	\$3,753,499 3,013,917 4,734,640 5,291,157 5,595,194	\$140,138 98,404 226,072 345,802 269,340	\$29,151,683 24,064,856 27,898,697 27,500,311 28,643,401	\$47,846,794 33,583,735 40,287,194 40,479,528 42,085,634	\$28,367,984 25,372,263 28,010,444 28,238,351 29,863,113	\$4,830,853 4,007,155 4,549,037 4,398,374 3,954,770	\$33,198,837 29,379,418 32,559,481 32,636,725 33,817,893	\$4,753,237 525,460 894,797 992,855 827,095
			PUI	BLIC SCHO	ols			
1930 1935 1940 1941	\$3,396,681 2,469,022 3,655,340 4,174,812 4,371,610	\$118,598 79,578 198,477 314,605 225,803	\$25,934,733 21,299,675 24,836,406 24,850,634 25,487,577	\$41,688,303 29,158,953 34,855,903 35,481,306 36,494,877	\$25,374,753 22,326,765 24,357,802 24,918,048 25,947,465	\$4,038,740 3,246,707 3,886,194 3,841,332 3,453,479	\$29,413,493 25,573,472 28,243,996 28,759,380 29,400,944	\$3,946,677 425,675 710,489 752,080 656,477
		ROM	IAN CATHO	OLIC SEPAI	RATE SCHO	OOLS		·
1930	\$356,818 544,895 1,079,300 1,113,895 1,221,098	\$21,540 18,826 27,595 31,197 43,537	\$3,216,950 2,765,181 3,062,291 2,640,966 3,146,552	\$6,158,491 4,424,782 5,431,291 4,985,283 5,577,397	\$2,993,231 3,045,498 3,652,642 3,308,930 3,903,724	\$792,113 760,448 662,843 557,042 501,291	\$3,785,344 3,805,946 4,315,485 3,865,972 4,405,015	\$806,560 99,785 184,308 240,775 170,618
		P	ROTESTAN	T SEPARAT	LE SCHOOL	S	•	
1930 1935 1941 1942	1,951 1,286 2,450 2,486	E E E	11,444 7,447 8,711 9,272	16,531 12,317 12,939 13,360	13,068 11,224 11,373 11,924		13,068 11,224 11,373 11,924	603
				DARY SC				
		1		I		l	1	
1930 1935 1940 1941 1942	\$1,892,580 1,779,033 2,239,378 2,356,793 2,235,123	\$2,414,341 2,077,970 1,966,521 2,017,104 2,090,877	\$10,175,080 9,706,965 12,077,819 12,639,155 12,610,718	\$23,992,785 16,064,526 19,178,702 18,641,449 18,225,643	\$11,987,914 11,322,123 13,067,981 13,381,920 13,591,291	\$2,347,029 2,798,259 3,271,019 3,298,538 3,180,056	\$14,334,943 14,120,382 16,339,000 16,680,458 16,771,347	\$5,400,544 315,199 321,827 246,432 128,229
		COLLEG	IATE INSTI	ITUTES AN	D HIGH SC	CHOOLS		
1930 1935 1940 1941	\$472,655 441,344 933,007 849,283 802,666	\$1,764,313 1,496,264 1,253,296 1,276,200 1,333,229	\$5,962,393 5,326,796 6,768,535 7,001,691 7,191,076	\$12,929,308 8,793,398 10,481,144 10,067,671 9,813,283	\$6,676,267 6,272,830 7,105,390 7,361,433 7,491,823	\$1,459,322 1,528,119 1,796,527 1,784,316 1,746,133	\$8,135,589 7,800,949 8,901,917 9,145,749 9,237,956	\$2,055,896 236,057 80,703 122,937 56,111
			CONTIN	UATION SO	CHOOLS			
1930	\$228,673 174,764 209,360 258,138 203,469	\$442,101 337,820 322,358 328,732 330,778	\$448,984 292,971 545,755 542,562 600,055	\$1,637,413 1,196,847 1,397,825 1,384,145 1,421,072	\$ 957,529 755,835 884,368 912,136 958,582	\$145,121 119,710 156,333 150,140 143,495	\$1,102,650 875,545 1,040,701 1,062,276 1,102,077	\$174,272 40,347 29,442 51,335 38,600
		VOCATIO	ONAL AND	SENIOR AU	XILIARY	SCHOOLS		
1930 1935 1940 1941 1942	1,162,925 1,097,011 1,249,372	\$207,927 243,886 390,867 412,172 426,870	\$3,763,703 4,087,198 4,745,529 5,094,902 4,819,587	\$9,416,064 6,074,281 7,299,733 7,189,633 6,991,288	\$4,354,118 4,293,458 5,078,223 5,108,351 5,140,886	\$742,586 1,150,430 1,318,159 1,364,082 1,290,428	\$5,096,704 5,443,888 6,396,352 6,472,433 6,431,314	\$3,170,376 38,795 211,682 72,160 33,518

A—Includes Township Grants and School District Levies. B—Included with Local Levies.

### (a) SUMMARY OF EXPENDITURE ON EDUCATION BY MUNICIPALITIES AND PROVINCE (Provincial Expenditure limited to Department of Education!) XIII—EXPENDITURE ON EDUCATION

	(Provincial	Expenditure	limited t	(Provincial Expenditure limited to Department of Education!)	it of Educa	tion1)			
		Net Mu	Net Municipal Expenditure <sup>2</sup>	enditure <sup>2</sup>	Provi	Provincial Expenditure <sup>8</sup>	diture <sup>8</sup>	Total Expenditure	enditure
Year	Population	Amount	Per Capita	Percentage of Total Expenditures	Amount	Per Capita	Percentage of Total Expenditures	Amount	Per Capita
1875.	1,746,000	\$3,053,897	1.749	85.851	\$503,311	. 288	14.149	\$3,557,208	2.037
1880	1,894,000	2,991,251	1.579	85,553	505,104	.267	14,447	3,496,355	1.846
1885	2,005,000	3,564,370	1.778	86.980	533,564	.266	13.020	4,097,934	2.044
1890	2,093,000	4,501,061	2,151	87.788	626,142	.299	12,212	5,127,203	2.450
1895	2,133,000	4,476,849	2.099	86,595	693,042	.325	13,405	5,169,891	2.424
1900	2,172,000	4,871,945	2.243	86.529	758,466	.349	13,471	5,630,411	2.592
1905	2,289,000	6,664,177	2,903	85.445	1,131,799	.494	14,555	7,775,976	3.397
1910–11	2,482,000	6,809,363	3.952	84.092	1,855,739	.748	15,908	11,665,102	4.700
1915–16	2,724,000	15,656,767	5.748	87.336	2,270,266	.833	12,664	17,927,033	6.581
1920–21	2,863,000	26,513,862	9.261	77.252	7,807,550	2.727	22.748	34,321,412	11.968
1921–22	2,934,000	32,005,876	10,909	75.034	10,649,328	3.629	24.966	42,655,204	14,538
1922–23	2,980,000	36,257,644	12,167	78,315	710,039,227	3,369	21.685	46,296,971	15.536
1923–24	3,013,000	42,700,420	14.172	81.574	79,644,922	3.201	18,426	52,345,342	17,373
1924–25	3,059,000	39,807,287	13,013	80,845	69,431,720	3,083	19,155	49,239,007	16,096
1925–26	3,111,000	41,599,060	13.372	81.675	69,333,610	3.000	18.325	50,932,670	16,372
1926–27	3,164,000	41,138,361	13,002	81.054	69,615,727	3.039	18,946	50,754,088	16,041
1927–28.	3,219,000	42,732,429	13.275	80.728	610,201,614	3,169	19.272	52,934,043	16,444
1928–29	3,278,000	44,298,456	13.514	80,940	610,431,400	3.182	19,060	54,729,856	16.696
1929–30.	3,334,000	43,491,715	13.045	969.82	<sup>6</sup> 11,773,688	3.531	21,304	55,265,403	16.576
1930–31	3,386,000	41,744,454	12.329	76.446	612,862,172	3.799	23.554	54,606,626	16,127
1931–32	3,432,000	42,647,638	12.426	76,153	613,354,577	3.891	23.847	56,002,215	16.317
1932–33	3,475,000	41,312,637	11.888	80.239	610,174,328	2.928	19.761	51,486,965	14.816
1933–34.	3,564,000	37,829,063	10.614	76.852	611,394,209	3,197	23,148	49,223,362	13.811
1934-353	3,629,000	38,483,379	10.604		63,429,762	.945		41,913,141	11.549
1935-36	3,673,000	37,909,198	10.321	79.291	69,901,220	2.696	20.709	47,810,418	13.017
1936–37	3,690,000	38,459,526	10.423	79.254	610,067,588	2.728	20.746	48,527,114	13.151
1937–38.	3,711,000	40,101,609	10.806	78.154	611,209,525	3.021	21.846	51,311,134	13.827
1938-39	3,731,000	40,960,192	10.978	76.317	612,711,071	3.407	23,683	53,671,263	14,385
1939-40	3,752,000	40,329,260	10.749	75.761	612,903,082	3,439	24.239	53,232,342	14.188
1940-41	43,752,000	542,751,872	11.394	77.297	612,556,382	3.347	22.703	55,308,254	14.741
1941–42.	63,788,000	42,819,470	11,304	76.377	713,243,586	3,496	23.623	56,063,056	14.800
1942–43	63,788,000	43,250,544	11.418	75,235	714,237,034	3.758	24.765	57,487,578	15.176

War Emergency Classes cost the Department of Agriculture in 1942-43 spent \$784,700 on Education, of which \$637,666 went to the Ontario Agricultural College, Guelph. Province \$578,345. An additional \$49,468 was spent on Education by other Departments.

\*\*Province \$20.6,545. An additional \$49,408 was spent on Coross Municipal Expenditure less Provincial Grants.

Five Month Period.

<sup>4</sup>The original estimate for 1940 was 3,775,000 but as this was larger than the actual Census figure, 1941, the 1939 estimate was used Includes Capital Outlays paid out of Current Revenue. In previous years no Capital Outlays are included.

61941 Census—3,787,655 (final).
7Includes Capital Outlays.

### (b) NET MUNICIPAL EXPENDITURE

	Public and Separate Schools2	arate Schools2	High Schools, Collegiate Institutes	legiate Institutes	Vocational	onal	
Year	Amount	Percentage of Municipal Total	Amount	Percentage of Municipal Total	Amount	Percentage of Municipal Total	Municipal Total
	49		\$		\$		69
1875.	2,808,883	91.977	245,014	8.023			3,053,897
1880.	2,667,583	89.180	323,668	10.820			2,991,251
1885.	3,221.029	90.367	343,341	9.633			3,564,370
1890	3,978,853	88.398	522,208	11.602			4,501,061
1895	3,861,265	86.250	615,584	13.750			4,476,849
1900	4,259,741	87.434	612,204	12.566			4,871,945
1905	5,758,239	86.666	885,938	13,334			6,644,177
1910	8,340,611	85.027	1,468,752	14.973			9,809,363
1915.	13,340,738	85.207	2,316,029	14.793			15,656,767
1920	22,292,454	84.078	3,384,524	12,765	836,884	3,157	26,513,862
1921	26,584,646	83.062	4,506,902	14.081	914,328	2.857	32,005,876
1922	28,801,918	79.437	6,423,467	17.716	1,032,259	2.847	36,257,644
1923	32,699,017	76.578	6,884,911	16.124	3,116,492	7.298	42,700,420
1924	30,095,712	75.604	7,441,727	18.694	2,269,848	5.702	39,807,287
1925	31,538,440	75.815	7,510,879	18,055	2,549,741	6.129	41,599,060
1926	31,839,367	77.396	6,646,812	16.157	2,652,182	6.447	41,138,361
1927	31,572,467	73.884	8,325,763	19,483	2,834,199	6,633	42,732,429
1928	32,440,378	73.231	6920'080'6	20.386	2,827,309	6.383	44,298,456
1929	33,315,689	76.602	7,019,877	16,141	3,156,149	7.257	43,491,715
1930	30,319,314	72.631	7,636,190	18.293	3,788,950	9.076	41,744,454
1931	30,145,832	70.686	8,021,178	18.808	4,480,628	10.506	42,647,638
1932	28,922,303	20.008	7,880,423	19.075	4,509,911	10.917	41,312,637
1933	26,288,216	69.492	7,435,700	19.656	4,105,147	10.852	37,829,063
1934	26,846,932	69.762	7,330,372	19.048	4,306,075	11.189	38,483,379
1935	26,349,221	69.506	7,362,531	19.422	4,197,446	11.072	37,909,198
1936	26,450,891	68.776	7,755,126	20.164	4,253,509	11.060	38,459,526
1937	27,485,955	68.541	7,512,615	18.734	5.103,039	12.725	40,101,619
1938	28,442,214	69.439	7,683,309	18.758	4,834,669	11.803	40,960,192
1939	28,270,996	70.100	7,532,259	18.677	4,526,005	11.223	40,329,260
19403	28,656,182	68.178	8,163,557	19.422	5,211,851	12.400	42,031,590
19413	28,872,136	67.877	8,363,466	19.662	5,300,384	12,461	42,535,986
19423	29,544,542	68.310	8,486,556	19.622	5,219,446	12.068	43,250,544

<sup>&</sup>lt;sup>1</sup>Municipal Expenditure less Provincial Government contribution.
<sup>2</sup>Includes Continuation Schools.
<sup>3</sup>Municipal Expenditure includes Capital Outlays paid out of current revenue. In previous years, no Capital Outlays were included.

(Excluding Expenditure under Department of Agriculture) (c) PROVINCIAL EXPENDITURE (Inc. Cap.)

	Provincial	Total	so	503,311	505,104	533,564	626,142	693,042	758,466	1,131,799	1,855,739	2,270,266	7,807,550	10,649,328	10,039,327	9,644,922	9,431,720	9,333,610	9,615,727	10,201,614	10,431,400	11,773,688	12,862,172	13,354,577	10,174,328	11,394,299	3,429,762	9,901,220	10,067,588	11,209,523	12,711,071	12,903,082	12,556,382	13,243,587	14,237,034
	er	% of Prov. Total		22.240	13.167	17.575	21.335	23.312	29.368	18.720	12.652	15.557	18.429	9.882	10.072	11.516	6.349	8.316	8.086	7.045	10.350	8.526	5.231	9.406	6.217	12.642	:	11.939	11.473	10.537	9.871	9.992	10,209	9.944	9.950
	Other Miscellaneous	Amount	6/9	111,936	66,511	93,777	133,584	161,566	222,749	211,878	234,796	353,175	1,438,859	1,052,333	1,011,161	1,110,703	598,811	776,197	777,556	718,727	1,079,614	1,003,808	672,813	1,256,170	632,539	1,440,515	183,413	1,182,124	1,155,091	1,181,155	1,254,807	1,289,196	1,281,842	1,316,985	1,416,792
	nental ations	% of Prov. Total		:	1.856	2.079	2.440	3.850	4.048	2.805	3.594	4.580	2.521	3.224	2.622	2.656	3.024	3.085	3.327	3.192	3.358	3.159	2.144	1.092	.984	1.477	:	2.748	2.793	2.573	2.510	2.492	1.576	1.529	1.395
	Departmental Examinations	Amount	S		9.375	11,091	15,277	26,681	30,703	31,749	689,99	103,998	196,827	343,286	263,256	256,215	285,240	287,883	319,866	325,587	350,295	371,948	275,953	145.729	100,096	168,292	33,420	272,097	281,145	288,391	319,083	321,497	197,834	202,487	198,538
culture	ners ing2	% of Prov. Total		5.973	11.092	8.635	8.857	9.360	9.398	8.767	14.127	16.403	5.764	6.940	8.068	7.860	9.729	10.225	9.597	8.900	8.254	7.377	6.514	7.550	7.063	7.559		7.680	7.415	6.952	6.469	6.241	6.186	5.557	4.900
it of Agri	Teachers Training <sup>2</sup>	Amount	<b>6</b> 9	30,065	56,025	46,075	55,458	64,868	71,275	99,210	262,156	372,400	450,003	739,072	810,000	758,132	917,639	954,407	922,866	907,955	860,959	868,492	837,780	1,008,266	718,747	861,336	488,774	760,445	746,546	779,306	822,229	805,333	776,678	735,984	697,604
partmer	sities	% of Prov. Total		:		:	:	:	:	21.721	2.321	10.825	18.099	32.923	27.848	22.662	25,509	24.198	23.280	24.227	22.478	22.273	28.081	29.587	24.513	19.909		21.046	21.127	20.813	18.565	16.683	17.263	16.941	16.462
(Excluding Expenditure under Department of Agriculture)	Universities	Amount	o/o							245,842	43,072	245,751	1,413,086	3,506,155	2,795,750	2,185,728	2,405,947	2,258,570	2,238,560	2,471,560	2,341,747	2,622,395	3,611,788	3,951,216	2,493,985	2,268,433	1,610,081	2,083,767	2,127,000	2,332,986	2,359,752	2,152,639	2,167,638	2,243,638	2,343,638
nditure	onal tion	% of Prov. Total		:		:	:	:	:	1.905	4.264	4.989	9.058	8.879	8.361	8.716	8.864	8.739	8.811	9.357	9.281	13.037	12.319	11.305	14.408	16.282	:	12.712	11.950	11.849	12.795	13.190	14.164	13.406	17.208
ing Expe	Vocational Education	Amount	so.							21,563	79,121	113,259	707,223	945,553	839,355	840,645	836,072	815,694	847,198	954,536	968,196	1,534,936	1,584,508	1,509,786	1,465,922	1,855,232	725,206	1,258,627	1,203,948	1,328,261	1,626,372	1,701,949	1,778,548	1,775,483	2,449,986
Exclud	chools	% of Prov. Total		17.285	17.870	16.197	16.769	15.151	14.028	10.475	9.021	6.825	2.618	2.660	3.182	3.782	4.002	4.057	4.902	4.651	4.197	4.041	3.883	3.511	4.141	4.032	:	4.428	4.961	6.300	6.785	6.911	6,831	6.420	5.730
	High Schools	Amount	se.	86,999	90,261	86,420	105,000	105,000	106,397	118,560	167,414	154,945	204,409	283,308	319,508	364,678	377,374	378,627	471,351	474,542	437,834	475,792	499,398	468,902	421,278	495,400	21,163	438,418	499,428	706,243	862,451	891,710	857,746	850,286	815,794
	and Schools1	% of Prov. Total		54.502	56.015	55.514	50.599	48.327	43.158	35.607	54.021	40.821	43.511	35.492	39.847	42.808	42.523	41.380	41.997	42.628	42.082	41.587	41.828	37.549	42.674	38.098		39,447	40.272	40.976	43.005	44.491	43.771	46.201	44.355
	Public and Separate Schools <sup>1</sup>	Amount	so.	274,311	282,932	296,201	316,823	334,927	327,342	402,997	1,002,491	926,738	3,397,143	3,779,621	4,000,397	4,128,821	4,010,637	3,862,232	4.038,330	4,348,707	4,389,755	4,896,317	5,379,932	5,014,508	4,341,761	4,341,091	3367,705	3,905,742	4,054,430	4,593,183	5,466,377	5,740,758	5,496,096	6,118,723	6,314,862
	Government	Fiscal Vear		1875	1880	1885	1890	1895	1900	1905	1910-11	1915–16	1920-21	1921–22	1922–23	1923-24	1924-25	1925-26	1926–27	1927-28	1928-29	1929-30	1930-31	1931-32	1932-33	1933-34	1934-35	1935-36	1936-37	1937-38	1938-39	1939-40	1940-41	1941–42	1942–43

 $^{\rm I}$ ncludes Inspection.  $^{\rm 2}$ Includes University Grant for training H.S. Assistants.  $^{\rm 3}5$  Months Period.

(Current Operations, Capital Charges and Capital Outlays paid from Current Funds) (d) YEARLY COST PER PUPIL OF AVERAGE ATTENDANCE

Year         ADA         Cost         ADA         Co		Public Schools	chools	Continuat	Continuation Schools	R.C. Separate Schools	te Schools	High Sch	High Schools and	Vocations	Vocational Schools
ADAA         Cost         ADAA         Cost         ADAA         Cost         ADAA         Cost         ADAA         Cost         ADAA         ADAA         ADAA         Cost         ADAA         Cost         ADAA         ADAA         ADAA         Cost         ADAA         ADAA         ADAA         Cost         ADAA         ADAA         ADAA         ADAA         ADAA         Cost         ADAA         ADAA <th< th=""><th>Year</th><th></th><th></th><th></th><th></th><th></th><th></th><th>2000</th><th>- Company</th><th></th><th></th></th<>	Year							2000	- Company		
8         \$         \$           1507         \$		A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost	A.D.A.	Cost
1282   1282			69		œ		69		69		es.
1282         1186         10.08         32.06         32.06         32.06         32.06         32.06         32.06         45.16         52.06         45.26         45.06         45.26         45.16         45.26         4	1875		15.07				7.70		39.80		
114.66         118.41         52.36           117.20         117.20         115.74         22.36           117.20         117.20         115.74         22.36           117.20         117.20         115.76         117.20           117.20         117.20         117.20         117.20         117.20           117.20         23.80         45.34         23.80         80.25         80.25           340.121         33.7         30.7         30.36         80.25         80.25           340.121         63.97         7.234         88.16         64.897         40.05         37.81           340.121         63.97         7.234         88.16         64.897         40.05         37.81           340.121         63.97         7.234         88.16         64.897         40.05         37.81           340.121         63.97         7.234         88.10         64.897         40.05         37.81           340.121         63.97         7.234         88.10         64.897         41.830         41.10           340.121         63.97         7.234         88.10         64.897         41.13         41.10           340.121         68.92	1880.		12.82				10.08		32.06		
17.20         17.20         15.74         5.50         1.50           17.20         17.81         17.80         17.80         17.80         17.80         17.80         17.81         17.80         17.81         17.80         17.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.81         18.82         18.81         18.82         18.81         18.82         18.81         18.82	1885.		14.66				13.41		52.36		
15.76         15.76         18.16         48.16           23.80         23.80         35.46         55.46         55.46           34.5746         63.97         72.72         25.68         80.25         55.18           36.0121         63.97         72.72         25.68         80.25         55.18           36.0121         63.97         7.234         88.16         64.807         37.291         107.38         42.60           36.0121         63.97         7.234         88.16         64.807         37.291         107.38         42.60           36.0121         63.97         7.234         88.16         64.807         37.291         107.38         42.60           36.0121         63.97         7.234         88.16         64.807         44.407         41.26         11.38         42.60           36.0121         66.99         87.72         91.78         89.90         44.407         41.20         11.89         85.11         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88         11.88	1890.		17.20				15.74		52.60		
17.51         1.782         1.783         1.783         1.783         1.783         1.783         1.783         1.11.38         1.783         <	1895		15.76				12.31		48.16	:	
33.90         32.80         80.25 <td< td=""><td>1900</td><td></td><td>17.81</td><td></td><td></td><td></td><td>13.86</td><td></td><td>55.46</td><td>:</td><td></td></td<>	1900		17.81				13.86		55.46	:	
36.25         30.36         80.25           36.746         63.14         6.309         87.55         60.079         37.821         111.38         4.260           36.0121         63.34         6.309         87.55         60.079         37.821         111.38         4.260           36.0122         63.34         7.834         88.56         60.497         37.821         107.58         5.318           36.0122         63.34         7.853         98.90         64.497         40.05         37.821         107.58         5.318           36.0122         86.366         69.51         7.853         98.90         64.497         50.44         41.526         100.15         7.200           37.1.694         88.56         7.00         8.296         116.18         7.074         41.50         116.01         11.68         7.074         11.69	1905		23.80				19.89		57.18		
45.34         77.272         25.68         99.53           345,746         63.14         6.300         87.25         60,079         34.262         111.38         4.200           360,121         63.97         7.234         88.16         64.497         37.51         34.262         108.91         4.200           360,983         69.55         7.234         88.16         64.497         50.44         41.526         107.58         5.518           37,1694         68.92         8.759         98.90         64.497         50.44         41.526         107.58         5.518           37,1694         88.92         116.18         7.044         41.526         110.15         7.029           37,1694         88.92         116.18         7.0754         41.836         111.00         11.689           37,1694         88.92         116.18         7.0774         41.836         114.65         118.83           38,6,864         70.74         8.161         12.85         78.93         59.45         114.76         114.27           411,706         71.31         10.219         111.99         85.77         46.25         50.02         14.278         41.452         41.452         41.452	1910		33.90				30.36		80.25		
345,746         63.14         6,309         91.50         36.42         111.38         4,200           360,121         60,124         6,309         87.55         60,079         37.521         111.38         4,200           360,121         7,234         88.76         64,497         40.55         12.015         7,208           360,132         69.55         7,853         98.90         64,497         50.44         41,526         120.15         7,208           360,183         69.55         7,853         98.90         64,497         50.44         41,526         120.15         7,208           373,482         70.07         8,059         116.18         70,754         41,536         111,68         70,754         41,556         111,69         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,754         41,506         111,89         70,744         50,057         114,50         114,50         114,65         114,65         114,65         114,65         114,65         11	1915		45.34		72.72		25.68		99.53		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1920		59.72		91.50		36.42		111.38		
840,121         63.97 $7.234$ 88.16         64.897 $40.05$ $37.82$ $5.518$ $5$	1921	345,746	63.14	6,309	87.55	60,09	37.91	34,262	108.91	4,260	210.37
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1922	360,121	63.97	7,234	88.16	64,897	40.05	37,821	107.58	5,518	216.50
365666         69.91         8,772         94.78         68,216         44.55         41.836         131.81         9,263           371.694         68.92         8,159         100.63         70,948         51.26         45,554         141.00         116.89           371.482         70.77         8,059         116.18         70,754         61.19         46,574         116.89         116.89           382.138         70.10         8,296         118.10         74,820         53.41         47,797         156.57         15,414           384,108         70.74         8,161         126.85         78,993         59.05         52,496         182.28           397,108         74.07         9,384         112.87         46.25         142.60         182.28           411,706         71.31         10,219         111.99         85,777         45.79         60,057         141.36         29,496           416,900         62.50         10,625         10,455         92,387         45.29         137.32         29,496           404,011         63.38         90.41         93,697         41.09         65,214         119.60         29,993           408,118         66.51 <td< td=""><td>1923</td><td>360,983</td><td>69.55</td><td>7,853</td><td>98.90</td><td>64,497</td><td>50.44</td><td>41,526</td><td>120.15</td><td>7,209</td><td>201.23</td></td<>	1923	360,983	69.55	7,853	98.90	64,497	50.44	41,526	120.15	7,209	201.23
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1924	365,656	69.91	8,772	94.78	68,216	44.55	44,836	131.81	9,263	222.25
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1925	371,694	68.92	8,159	109.63	70,948	51.26	45,554	141.00	11,689	223.31
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1926	373,482	70.07	8,059	116.18	70,754	61.19	46,367	138.21	13,513	202.20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1927	382,158	70.10	8,296	118.10	74,820	53.41	47,797	150.57	15,414	183.94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1928	384,903	70.74	8,161	126.85	74,944	59.30	49,455	144.65	18,228	173.54
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1929	386,864	72.91	8,349	122.87	78,993	59.05	52,496	142.78	20,632	177.22
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1930	397,108	74.07	9,384	117.50	81,842	46.25	56,027	145.20	23,952	180.56
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1931	411,706	71.31	10,219	111.99	85,777	45.79	60,057	141.36	28,402	186.52
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1932	412,113	68.85	10,625	104.15	89,804	42.51	64,829	137.32	29,496	185.53
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1933	418,190	62.50	10,455	96.39	92,387	38.20	65,353	121.75	56,699	183.83
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1934	416,960	61.26	10,621	92.17	93,036	40.43	65,428	118.52	29,020	181.22
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1935	422,352	60.55	9,863	88.77	92,780	41.02	65,214	119.62	29,993	173.09
403,423         66.61         8,809         101.64         93,597         41.69         64,561         126.30         31,965           408,118         68.73         9,344         100.69         95,254         43.01         67,851         126.23         33,897           401,82         73.76         96.38         110.05         94,124         44.18         69,186         126.89         35,272           385,101         76.13         93.81         111.05         93,86         49.13         69,13         131.38         33,264           385,101         76.13         9,381         115.40         93,489         42.92         64,67         143.97         25,932           380,424         77.32         8,288         132.97         91,895         47.94         62,332         148.20         25,701	1936	404,011	63.38	9.041	95.07	91,104	41.91	63,311	119.60	33,612	169.44
408.118         68.73         9.344         100.69         95,254         43.01         67.851         126.23         33.897           394,409         65.31         9,803         104.06         94,124         44.81         69,986         120.89         35,272           73.76         9,838         111.05         93.868         42.92         64,607         131.38         33,264           73.78         385,104         77.32         8,288         132.97         91,895         47.94         62,332         148.20         25,701	1937	403,423	66.61	8,809	101.64	93,597	41.69	64,561	126.30	31,965	173.87
394,409     65.31     9,803     104.06     94,124     44.81     69,986     126.89     35,272       401,882     73.76     9,638     111.05     93,868     49.13     69,134     131.38     33,264       385,101     76.13     9,381     115.40     93,489     42.92     64,667     143.97     28,932       380,424     77.32     8,288     132.97     91,895     47.94     62,332     148.20     25,701	1938.	408,118	68.73	9,344	100.69	95,254	43.01	67,851	126.23	33,897	170.52
401,882     73.76     9.638     111.05     93,868     49.13     69,134     131.38     33,264       385,101     76.13     9,381     115.40     93,489     42.92     64,667     143.97     28,932       380,424     77.32     8,288     132.97     91,895     47.94     62,332     148.20     25,701	1939.	394,409	65.31	9,803	104.06	94,124	44.81	986'69	126.89	35,272	169.18
385,101     76.13     9,381     115.40     93,489     42.92     64,667     143.97     28,932       380,424     77.32     8,288     132.97     91,895     47.94     62,332     148.20     25,701	1940	401,882	73.76	9.638	111.05	93,868	49.13	69,134	131.38	33,264	189.66
	1941	385,101	76.13	9,381	115.40	93,489	42.92	64,667	143.97	28,932	226.07
		380,424	77.32	8,288	132.97	91,895	47.94	62,332	148.20	25,701	239.56

### COST OF EDUCATION

Per Pupil of Average Daily Attendance 1942







**Public Schools** \$77.32

R. C. Separate Schools \$47.94

**Continuation Schools** \$132.97



High Schools and Collegiate Institutes \$148.20



**Technical Schools** \$266.53



**Commercial Schools** \$196.38 M. Mahn

Costs include current operations, capital charges, and capital outlays paid from current funds. Purely Technical and Commercial schools only have been considered.

### XIV—TEACHERS IN TRAINING

(This Table is intended to show only the new teachers added to the Profession)

		St	udent Te	achers	Enrolle	:d			Interi	m Certif	ficates I	ssued		
		-ii	sloo	ch Is	s	S		Secon	ndary		Elem	entary		
Year	College of Education A (Toronto)	Technical Traing College (Hamilton)	Provincial Normal Schoo	English-Frenc Model School	Summer Model Schools	Autumn Model Schools	Total	High School Assistant	Vocational School Assistant	Interim First Class	Interim Second Class	Limited Third Class	District	Total Newly Certificated Teachers
1929-30 1934-35 1939-40 1940-41 1941-42 1942-43 1943-44	536 504 502 382 318	36 D	3,607 A 2,537 A 1,247 1,131 1,112 1,029 1,005	D	69 51 D		4.157 3,184 1,769 1,622 1,497 1,347 1,273	365 498 397 421 303 312E 334F	37 34 22	785	703 596 118 140 104 97 715G	52 40 D		1,834 2,586 2,049 1,432 1,332 1,194 1,772
в 55 с L р D	of the ocated :	se previ at Ham nued.	ural Students ously helilton, Lor	d Distr idon, I	North B	ay, Ott		terboro	ugh, St	ratford	and To	ronto.		

E 66 were Limited H. S. Assistant's Certificates.
F 61 were Limited H. S. Assistant's Certificates.
G 578 of these were deferred Interim Second Class.

### XV-TREND IN GRADE OF CERTIFICATES OF FRENCH-SPEAKING TEACHERS IN ENGLISH-FRENCH SCHOOLS

	Number	First	Class	Secon	d Class	Third	Class	Dist	rict	Temp	оогагу	Perm Ungr	anent aded
Year	of Teachers	Num- ber	Per cent.	Num- ber	Per cent.	Num- ber	Per cent.	Num- ber	Per cent.	Num- ber	Per cent.	Num- be	Per cent.
1937-38 1939-40 1940-41	1,375 1,416	216 250 278	16.72 18.19 19.64	856 1,010 1,033	66.25 73.45 72.95	144 74 61	11.15 5.38 4.31	2		68 34 37	5.26 2.47 2.61	12 7 7	46 .51 .49
1941-42 1942-43 1943-44	1,436 1,441 1,448	367 418 472	$\begin{array}{ c c c }\hline 25.56 \\ 29.01 \\ 32.60 \\\hline \end{array}$	955 856 812	66.50 59.40 56.08	63 37 22	4.39 2.57 1.52			47 126 138	$   \begin{array}{r}     3.27 \\     8.74 \\     9.53   \end{array} $	4 4 4	.28 .28 .27

### XVI—HIGH SCHOOL ENTRANCE EXAMINATION RESULTS

Cand	lidates			Successful	Candidates			Percentage of those
Vumber	Percentage of Grade	By Recom	mendation	By W	riting	То	tal	attempting the writter test who
vuilibei	VIII May Enrolment	Number	Per cent.	Number	Per cent.	Number	Per cent.	were successful
27,916 40,409 47,438 55,092 56,832 55,255 48,829	77.1 76.5 84.5 94.2 95.6 97.9	5,202 10,917 13,896 28,359 33,236 33,780 30.872	18.6 27.0 29.3 51.5 58.5 61.2 63.2	16,849 20,702 24,598 17,378 14,706 13,231 12,481	60.4 51.2 51.9 31.5 25.9 23.9 25.6	22,051 31,619 38,494 45,737 47,942 47,011 43,353	79.0 78.2 81.1 83.0 84.4 85.1 88.8	74.2 70.2 73.3 65.0 62.3 61.3 69.5
	Vumber 27,916 40,409 47,438 55,092 56,832 55,255	Vumber VIII May Enrolment  27,916 40,409 47,11 47,438 76.5 55,092 84.5 56,832 94.2 55,255 95.6 97.9	Percentage of Grade VIII May Enrolment  27,916 40,409 47,11 47,438 76.5 55,092 84.5 56,832 94.2 33,236 55,255 95.6 33,780 48,829 97.9 30,872	Number   Percentage of Grade VIII May Enrolment   Number   Per cent.	Percentage of Grade VIII May Enrolment	Percentage of Grade VIII May Enrolment	Percentage of Grade VIII May Enrolment	Percentage of Grade VIII May Enrolment

### XVII-FIFTH CLASSES

	Number		Number		G	Grading			ribution Avera					
Year	of Schools Conduct-	Fifth Class Enrol- ment in	of Fifth Classes Quali- fying for	Enrol- ment in Quali- fying					Pul	olic		Sep	parate	Legis-
III	ing Fifth Class Work	these Schools	Legis- lative	Fifth Classes	A	В	C	Counties		Districts			Aver.	Grant
		Genoois	Grant	Classes				No.	Aver. Enrol.	No.	Aver.	No	Enrol.	
									Enroi.		Enrol.			
1919-20 1924-25	468		106	1.878	47 93	46 69	13 31	108	7.8	46	8.7	39	16.0	\$18,993
1929-30.	1.773	9.911	193 342	2,529	113	108	121	176	5.6	102	5.8	64	14.6	$28,396 \\ 47,507$
1934-35	1,716	10,732	541	4,332	149	155	237	306	6.4	124	5.5	106	12.6	56,643
1939-40 194 <b>0-41</b>	1,370 1,202	10,987 9,363	514	4,083 3,511	167 155	155 135	192 163		7.3	160 155	5.9 5.3	116 110	12.1 10.4	69,226
1941-42	1,058	9,303	453 396	3,283	149		116			120	5.7	114		67,466 61,181
1942-43		7,089	301	2,543	129	103		115		87	5.8	99		49,024

## XVIII—LEGISLATIVE GRANTS TO EDUCATION (Paid during the Government Flecal Year April 1st to March 31st)

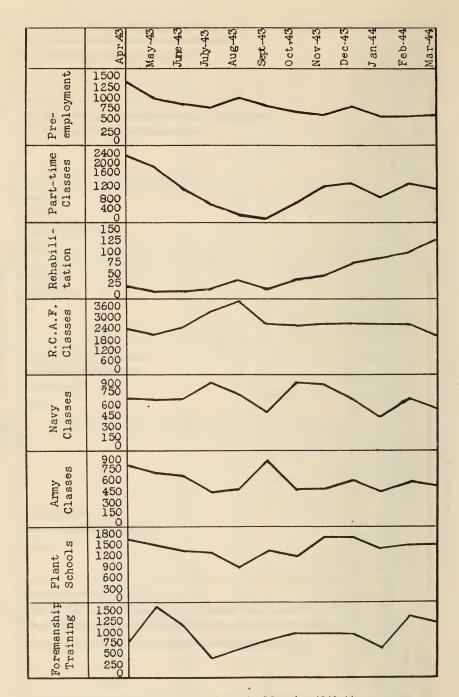
	(Paid during	(Paid during the Government Fiscal Year April 1st to March 31st)	nt Fiscal Y	ear April 1st	to March 31	st)			1
SCHOOLS	GRANTS		-	941-1942			1942	1942-1943	
		Public Schools	Sep	ate Schools	Totals	Public Schools	-	Separate Schools	Totals
ELEMENTARY	General: Counties. Districts. Cities. Towns.	\$1,906.572 890,093 349,937 297,646 167,425	<b>\$</b>	\$237,128 309,664 228,106 301,242 30,268	\$2,143,700 1,199,757 578,043 598,888 197,693	\$2,079,757 903,842 346,092 293,182 165,466	F-8121212	\$244,630 317,455 222,448 280,202 29,971	\$2,324,387 1,221,297 568,540 573,384 195,437
		\$3,611,673	\$1,	\$1,106,408	\$4,718,081	\$3,788,339		\$1,094,706	\$4,883,045
	Assisted: Counties	\$9,228 13,803 975	:	\$50,255 16,710	\$59,483 30,513 975	\$13,193 19,706 800	:	\$24,582 9,417	\$37,775 29,123 800
		\$24,006		\$66,965	\$90,971	\$33,699		\$33,999	\$62,698
	Special: Kindergarten. Night School Consolidated School Agriculture. Man Train and Ho Science. Home Econ. and General Shop. Fifth Class. Music. Medical and Dental Inspection. Auxiliary Classes. Art. Transportation. City Inspection.	\$17.181 1.406 42.1406 46.845 107.620 1		\$422 17,047 17,3682 17,308 11,9320 11,9320 4,420 4,347	\$17,000 \$1,140 \$1,100 \$1,100 \$1,100 \$1,100 \$1,000 \$	\$17,147 1967 1967 1967 1967 1978 1979 1979 1979 1979 1979 1979 197		\$316 5,923 14,621 19,040 19,250 2,166 1,069 11,649 3,811	\$17,463 1,967 7,1967 7,1967 100,219 100,719 18,311 60,750 98,652 19,845 2,670 48,991 20,646
		\$532,409		\$68,452	\$600,861	\$543,156		\$67,482	\$610,638
	Totals, Elementary	\$4,168,088	\$1,	\$1,241,825	\$5,409,913	\$4,365,194		\$1,196,187	\$5,561,381
SECONDARY		Continu- Scation C	High Schools and Collegiate Institutes	Vocational Schools	Totals	Continu- ation Schools	High Schools and Collegiate Institutes	Vocational Schools	Totals
	General Building Special: Agriculture Special: Home Econ. and General Shop. Music. Music. Non-Resident Pupils (District) Boards without Schools. Night School.	\$171,680 3,160 17,151 5,670 8,734	\$665,239 9,159 85,339 12,815 79,717 14,591 1,985	\$860,850 333,841 4.000 39,846 102,962	\$1,697,769 333,841 102,319 102,319 18,485 128,297 14,591 104,947	\$159,306 2,574 10,437 5,052 10,563	\$627,707 7.969 63,228 12,562 82,361 15,494 3,410	\$892,078 913,322* 4,000 93.364	\$1,679,091 913,322* 10,543 17,614 4,000 92,924 15,494 96,774
		\$34,715	\$205,591	\$146,808	\$385,129	\$28,626	\$185,024	\$97,364	\$311,014
	Totals, Secondary	\$206,395	868,845	\$1,341,499	\$2,416,739	\$187,932	\$812,731	\$1,902,764*	\$2,903,427*
UNIVERSITIES		Toronto	Western	Queen's	Totals	Toronto	Western	Queen's	Totals
	Regular Special	\$593,000 1,055,000	\$260,000	\$275,000	\$1,128,000 1,055,000	\$593,000 1,150,000	\$260,000	\$275,000	\$1,128,000 1,150,000
	Totals, Universities	\$1,643,000	\$260,000	\$275,000	\$2,183,000	\$1,743,000	\$260,000	\$275,000	\$2,278,000
	Grand Totals				\$10,009.652				\$10,742,808

\*The large amount of building grant is accounted for by a payment of \$594,127 to Windsor on account of defaulted debt now paid off.
The above statement does not contain grants paid to various educational organizations, nor the following payments made to the University of Toronto—capital grant of \$65,639, payment for training High School Assistants of \$255,000.

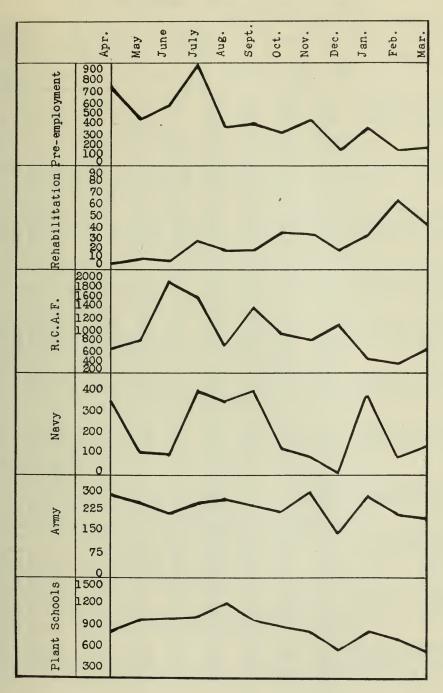
DOMINION-PROVINCIAL WAR EMERGENCY CLASSES IN ONTARIO

	2					
try	Foremanship	42-44				
Industry	inat in	45-43				
In	Pre	40-41				
in	E					
ng	S	₹₽-£₹		GREE		
Training	int lool	42-43	•			-
Tra	Plant Schools	IÐ-07				
	9	75-44 Ci-21				
	SS	41-48			_	
	ATMY	16-04				-
	S.	\$\$-\$\$				
	386	45-42				
	Navy	T#-0#				
	E S	42-43				
-	R.C.A.F.	2\$-IB				
018	ຂີ່ບົ	14-04				
cho	1	₽₽-₽₽				
8 5	Rehabili- tation	42-43				-
ona	hab	24-I4				
ati	Reta	14-04				
Training in Vocational Schools	o o	<del>₽₽-</del> Σ₽				
in	Part-time	24-24			-	
a a	남	24-I4				
ini	Pa	T#-0#				
rra	ent	-0461 -0461 -04-14 -04-24				
	e-	24-24	-			
	PF	41-4S			70	
	1					
	umber	Train- ees 20000	2000	10000	5000	•
	No.	Fr ees 200	150	100	മ്	

(a) Number of Trainees 1940 to 1944



(b) Number of Trainees by Months, 1943-44



(c) Admissions to Training Classes by Months, 1943-44

### THE PUBLIC AND SEPARATE SCHOOLS

COUNTIES	May	y Enrolm	ient	A	erage Date the Ye	ce	Year	ys lost per Pu Enrol	pil of	E	tendar fficiencercenta	су
	Pub- lie	Sep- arate	Total	Pub- lic	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total
Brant City of Brantford Large Suburban Towns and Villages Rural	3,807 351 463 1,977	611	4,418 351 516 1,977	3,437 309 422 1,650	578 46	4,015 309 468 1,650	12.9 18.0 11.3 27.0		18.0	93.2 90.5 93.9 86.5	90.0	93.3 90.5 93.5 86.5
Totals	6,598	644	7,262	5,818	624	6,442	16.8	12.3	16.4	91.1	93.6	91.3
Bruce Towns and Villages Rural	2,034 2,872	387 444	2,421 3,316	1,837 2,387	360 409	2,197 2,796	15.8 24.4	10.1 20.4	14.8 23.9	91.8 87.0	94.6 89.7	92.3 87.3
Totals	4,906	831	5,737	4,224	769	4,993	20.8	15.6	20.0	89.0	91.9	89.4
Carleton City of Ottawa Large Suburban Towns and Villages Rural	8,866 1,059 465 3,137	12,166 373 1,647 1,244	21,032 1,432 2,112 4,381	7,785 964 413 2,635	9,599 336 1,569 1,075	17,384 1,300 1,982 3,710	15.6 21.6 22.9 27.2	10.2 15.1 9.6 24.9	$18.8 \\ 12.5$	91.5 89.5 88.2 86.2	95.0	92.7 90.1 93.5 86.4
· Totals	13,527	15,430	28,957	11,797	12,579	24,376	18.4	11.4	15.0	89.8	93.2	91.5
Dufferin Towns and Villages Rural	539 1,297		539 1,297	500 1,052		500 1,052	18.9 29.2		18.9 29.2	90.6 83.6		90.6 83.6
Totals	1,836		1,836	1,552		1,552	24.0		24.0	87.1		87.1
Dundas Towns and Villages Rural	634 1,398	31 15	665 1,413	544 1,190	27 12	571 1,202	19.2 27.2	22.4 8.9	19.9 26.2	89.8 86.3	88.2 94.7	89.4 86.4
Totals	2,032	46	2,078	1,734	39	1,773	23.2	18.0	24.2	88.1	90.1	87.3
Durham Towns and Villages Rural	1,409 1,894		1,409 1,894	1,287 1,608		1,287 1,608	17.5 27.1		17.5 27.1	91.0 85.9		91.0 85.9
Totals	3,303		3,303	2,895		2,895	23.0		23.0	88.1		88.1
Elgin City of St. Thomas Towns and Villages Rural	1,671 993 2,716	215	1,886 993 2,716	1,547 901 2,220	203	1,750 901 2,220	15.8 17.8 28.6		16.0 17.8 28.6	91.7 90.8 84.9	91.0	91.6 90.8 84.9
Totals	5,380	215	5,595	4,668	203	4,871	11.6	17.8	22.3	88.2	91.0	88.3
Essex City of Windsor Large Suburban Towns and Villages Rural	10,400 762 2,464 4,352	6,553 1,951 1,591	16,953 762 4,415 5,943	9,233 679 2,240 3,753	5,937 1,750 1,403	15,170 679 3,990 5,156	14.0 16.2 15.8 24.4	21.7 15.9 21.0	16.4 16.2 15.8 23.5	92.4 91.5 91.8 87.3	88.7 91.6 89.0	91.0 91.5 91.7 87.7
Totals	17,978	10,095	28,073	15,905	9,090	24,995	16.9	20.4	18.2	91.0	89.3	90.4
Frontenac City of Kingston Towns and Villages Rural	3,091 131 2,896	992 57 156	4,083 188 3,052	2,594 116 2,282	903 53 126	3,497 169 2,408	15.7 19.1 35.6	18.1 8.6 33.2	16.3 15.9 35.4	91.1 90.0 81.3	90.5 95.3 82.4	91.0 91.5 81.4
Totals	6,118	1,205	7,323	4,992	1,082	6,074	25.2	19.7	24.3	86.3	89.7	86.9
Glengarry Towns and Villages., Rural	223 1,467	507 596	730 2,063	198 1,210	480 526	678 1,736	25.5 27.9	18.2 22.5	19.7 26.3	87.3 85.2	90.9 88.3	90.1 86.1
Totals	1,690	1,103	2,793	1,408	1,006	2,414	27.2	20.5	24.6	85.6	89.5	87.2
Grenville Towns and Villages Rural	805 1,079	121	926 1,079	819 873	110	929 873	19.4 30.4	14.3	18.9 30.4	91.0 83.9	92.4	91.2 83.9
Totals	1,884	121	2,005	1,692	110	1,802	25.8	14.3	25.1	87.2	91.4	87.5
Grey City of Owen Sound. Towns and Villages Rural	1,994 1,611 4,037	147 97 97	2,141 1,708 4,134	1,755 1,478 3,338	127 90 74	1,882 1,568 3,412	20.5 13.9 25.0	20.4 10.1 32.4	20.5 13.6 25.2	89.3 92.8 86.5	89.1 94.6 86.5	89.3 92.9 86.4
Totals	7,642	341	7,983	6.571	291	6,862	21.5	20.9	21.4	88.6	88.7	88.6

COUNTIES	Ma	ıy Enroli	nent	A	erage D ttendan r the Y	ce	Year	ys lost per Pu Enrol	ipil of	E	tenda: Miciendercenta	су
	Pub- lic	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total
Haldimand Towns and Villages Rural	1,156 1,728		1,156 1,728			1,064 1,449	14.0 25.4		14.0 25.4	92.8 86.6		92.8 86.6
Totals	2,884		2,884	2,513		2,513	20.8		20.8	89.1		89.10
Haliburton	1,062		1,062	873		873	37.6		37.4	81.7		81.7
Halton Towns and Villages Rural	2,089 1,603	35	2,124 1,603	1,865 1,351	30	1,85 1,351	18.6 27.6	21.8	18.7 27.6	88.3 85.7	88.3	88.3 85.7
Totals	3,692	35	3,727	3,216	30	3,246	22.5	21.8	22.5	88.3	88.3	88.3
Hastings City of Belleville Towns and Villages Rural	1,620 2,352 4,098	467 398 153	2,087 2,750 4,251	1,502 2,107 3,464	430 364 138	1,932 2,471 3,602	14.2 18.5 24.3	15.0 17.1 22.2	14.4 18.3 24.2	92.7 90.4 87.2	92.1 91.1 88.6	92.6 90.6 87.2
Totals	8,070	1,018	9,088	7,073	932	8,005	20.6	16.9	20.2	89.2	91.2	89.5
Huron Towns and Villages Rural	1.542 3,597	108 217	1.650 3,814	1,426 3,076	75 197	1,501 3,273	14.6 24.1	20.0 17.6	$15.0 \\ 23.7$	92.5 87.4	89.5 90.8	92.3 87.6
Totals	5,139	325	5,464	4,502	272	4,774	21.2	18.4	21.1	89.0	90.4	89.1
Kent City of Chatham Towns and Villages Rural	1,844 1,888 4,128	593 739 362	2,437 2,627 4,490	1,608 1,712 3,513	536 640 303	2,144 2,352 3,815	11.4 18.7 27.1	14.8 22.2 24.7	12.2 19.4 26.9	93.7 90.4 85.9	92.1 88.2 86.7	93.4 89.9 86.0
Totals	7,860	1,694	9,554	6,832	1,479	8,311	21.3	20.1	21.1	88.8	89.3	88.9
Lambton City of Sarnia Towns and Villages Rural	2,299 1,298 3,648	582	2,881 1,298 3,701	1,997 1,140 3,046	495 41	2,492 1,140 3,087	14.3 17.6 26.6	16.9 24.0	14.8 17.6 26.5	92.3 90.7 86.0	90.6	92.0 90.7 86.0
Totals	7,245	635	7,880	6,183	536	6,719	21.0	17.5	20.8	88.8	90.2	88.9
Lanark Towns and Villages Rural	2,269 1,814	473 32	2,742 1,846	2,097 1,510	430 30	2,527 1,540	13.5 24.2	15.6 16.6	13.9 24.0	93.0 98.1	91.7 90.8	92.8 87.1
Totals	4,083	505	4,588	3,607	460	4,067	18.2	15.7	18.0	90.4	91.7	90.6
Lennox and Addington Towns and Villages. Rural	596 1,931	47	596 1,978	518 1,560	42	518 1,602	21.9 30.4	21.2	21.9 30.2	88.6 84.1	89.1	88.6 84.2
Totals	2,527	47	2,574	2 078	42	2,120	28.4	21.2	28.3	85.2	89.1	85.2
Leeds Towns and Villages Rural	1,858 2,388	454 11	2,312 2,399	1,608 2,011	411 10	2,019 2,021	16.7 23.6	13.7 32.5	16.1 23.6	91.0 87.4	92.7 88.0	91.3 87.4
Totals	4,246	465	4,711	3,619	421	4,040	20.6	14.0	19.9	89.0	92.6	89.3
Lincoln City of St. Catharines. Large Suburban. Towns and Villages Rural.	3,601 275 1,394 3,141	786 142	4,387 275 1,536 3,141	3,136 237 1,233 2,692	717	3,853 237 1,346 2,692	12.1 21.8 15.9 22.9	12.2	12.1 21.8 15.6 22.9	93.1 88.5 91.6 87.9	93.6	93.2 88.5 91.6 87.9
Totals	8,411	928	9,339	7,298	830	8,128		11.5	16.6	90.8	93.7	91.0
Middlesex City of London Towns and Villages Rural	8,448 849 4,504	1,485 9 46	9,933 858 4,550	7,507 771 3,815	1,296 9 39	8,803 780 3,854	15.8 19.2 24.2	15.2 7.9 27.7	15.4 19.0 24.2	97.6 .90.2 87.2	91.6 95.8 85.3	92.0 90.3 87.2
Totals	13,801	1,540	15,341	12,093	1,344	13,437	18.3	15.6	18.0	93.7	91.5	90.5
Norfolk Towns and Villages Rural	1,722 3,317	223 109	1,945 3,426	1,506 2,673	209 98	1,715 2,771	19.7 33.3	16.6 21.5	19.3 32.9	89.5 82.1	91.5 89.0	89.7 82.3
Totals	5,039	332	5,371	4,179	307	4,486	28.7	18.2	28.0	84.6	90.7	85.0

COUNTIES	Ma	y Enroln	nent	A1	rage Datendand	ce	Year	rs lost per Pu Enrol	pil of	E	tendar fficience rcenta	ey.
	Pub- lic	Sep- arate	Total	Pub- lic	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total
Northumberland Towns and Villages Rural	1,567 2,221	245 54	1,812 2,275	1,441 1,810	215 47	1,556 1,857	22.8 30.5	17.5 27.8	22.7 30.5	87.9 82.9	90.6 85.8	88.2 84.0
Totals	3,788	299	4,087	3,151	262	3,413	27.4	19.4	26.7	85.6	89.6	85,8
Ontario City of Oshawa Large Suburban Towns and Villages Rural	3,350 441 1,405 3,393	565 43 47	3,915 441 1,448 3,440	3,088 403 1,258 2,813	517 38 44	3,605 403 1,296 2,857	14.8 16.1 16.5 27.8	13.8 13.6 27.6	14.7 16.1 16.4 27.8	92.4 91.7 91.1 85.4	92.7 92.5 86.3	92.5 91.7 91.1 85.4
Totals	8,589	655	9,244	7,562	599	8,161	20.3	14.8	19.9	89.4	92.2	89.6
Oxford City of Woodstock Towns and Villages Rural	1,563 1,665 3,439	146 179	1,709 1,844 3,439	1,386 1,498 2,897	127 145	1,513 1,643 2,897	19.3 14.8 19.9	11.7		89.9 92.2 89.2	93.0	
Totals	6,667	325	6,992	5,781	272	6,053	18.5	16.1	18.4	90.2	90.9	90.3
Peel Large Suburban Towns and Villages Rural	758 1,336 2,293	10	758 1,336 2,303	705 1,149 1,868	14	705 1,149 1,882	26.9 20.6 27.5		26.9 20.6 27.5	87.1 88.9 84.2		87.1 88.9 85.2
Totals	4,387	10	4,397	3,722	14	3,736	25.3	30.0	25.3	86.7	89.8	86.7
Perth City of Stratford Towns and Villages Rural	1,891 1,005 2,858	284 39 217	2,175 1,044 3,075	1,656 933 2,367	266 33 196	1,922 966 2,563	13.3 14.7 24.9	14.8	14.7	92.8 92.5 86.8	91.5	92.5
Totals	5,754	540	6,294	4,956	495	5,451	19.3	16.7	19.1	89.7	91.3	89.8
Peterborough City of Peterborough Large Suburban Towns and Villages Rural	2,833 441 551 1,938	1,054	3,887 441 551 2,051	2,571 397 161 1,663	944	3,515 397 161 1,759	19.2 20.7 21.8 31.7		$\begin{vmatrix} 20.7 \\ 21.8 \end{vmatrix}$	89.5		89.5 88.5
Totals	5,763	1,167	6,930	4,792	1,040	5,832	23.7	18.0	22.8	87.8	90.5	88.2
Prescott Large Suburban Towns and Villages Rural	312 878	189 1,363 1,751	189 1,675 2,629	286 705		189 1,543 2,294	18.2 26.5	10.1 14.9 17.9	15.6	90.7 85.5		91.8
Totals	1,190	3,303	4,493	991	3,035	4,026	24.4	16.2	18.4	86.9	91.5	90.3
Prince Edward Towns and Villages Rural	853 1,350	55	908 1,350	722 1,089		767 1,089	20.4 30.5		20.4 30.5			88.9 83.4
Totals	2,203	55	2,258	1,811	45	1,856	27.8	22.9	27.6	85.2	87.2	85.2
Renfrew Towns and Villages Rural	2,143 3,748	2,138 573	4,281 4,321	1,936 3,071	1,986 522	3,922 3,593	16.3 46.0	14.2 21.5		91.5 75.6		92.1
Totals	5,891	2,711	8,602	5,007	2,508	7,515	35.2	15.7	29.1	81.5	91.9	84.8
Russell Large Suburban Towns and Villages Rural	22 547	166 594 1,848	166 616 2,395	 19 477	155 657 1,632	155 586 2,109	17.0 25.7	13.7 11.1 19.2	$\begin{array}{c} 13.7 \\ 11.4 \\ 20.7 \end{array}$	91.0 86.8	92.9 94.3 89.9	94.2
Totals	569	2,608	3,177	496	2,354	2,850	25.4	17.0	18.5	86,9	91.1	90.4
Simcoe Towns and Villages Rural	5,484 4,735	1,021 229	6,505 4,964	3,552 3,838		4,503 4,062	18.3 33.4		17.8 32.7	90.4 82.6		
Totals	10,219	1,250	11,469	7,392	1,173	8,565	25.3	16.0	24.3	86.8	91.9	87.3
Stormont Large Suburban Towns and Villages Rural	1,053 2,098	871 2,286 317	871 3,339 2,415	922 1,767		799 3,006 2,058	16.2	15.4 18.3 19.5	17.6	91.3	92.0 90.6 90.0	90.8
Totals	3,151	3,474	6,625	2,689	3,174	5,863	23.0	17.7	20.3	87.9	90.9	89.5

COUNTIES	Ma	y Enrole	nent	A.	erage Date the Ye	ce	Year	ys lost per Pu Enrol	ipil of	E	tendar fficiencercenta	Э
	Pub- lic	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total
Victoria Towns and Villages Rural	1,363 1,682	190 57	1,553 1,739	1,216 1,427	163 48	1,379 1,475	17.5 29.6	21.3 26.6		90.9 84.2	88.6 85.8	90.7 84.2
Totals	3,045	247	3,292	2,643	211	2,854	24.2	22.5	24.1	87.2	87.9	87.3
Waterloo City of Galt City of Kitchener Towns and Villages Rural	1,676 3,686 2,672 3,085	263 1,657 696 381	1,939 5,343 3,368 3,466	1,514 3,311 2,357 2,739	256 1,593 651 346	1,770 4,904 3,008 3,085	10.6 10.1 9.5 19.9	12.0 8.9 9.0 15.4	9.7 9.4	94.9 94.6 94.7 89.6	94.0 95.3 95.2 91.9	94.7 94.8 94.9 89.9
Totals	11,119	2,997	14,116	9,921	2,846	12,767	12.7	10.1	12.1	93.1	94.7	93.5
Welland City of Welland City of Niagara	1,881		1,881	1,667		1,667			16.5	91.3		91.3
Falls Large Suburban Towns and Villages Rural	2,020 2,630 3,611 2,772	266	2,525 2,630 3,877 2,772	1,880 2,291 3,298 2,361	238	2,322 2,291 3,536 2,361	15.0 17.4 18.5 25.7	17.9	15.6 17.4 18.5 25.7	92.2 90.7 90.6 86.6	90.3	91.9 90.7 90.5 86.6
Totals	12,914	771	13,685	11,497	680	12,177	19.0	18.2	18.9	90.1	90.3	90.1
Wellington City of Guelph Towns and Villages Rural	2,400 1,394 3,012	888 179 98	3,288 1,573 3,110	2,217 1,286 2,506	838 167 89	3,055 1,453 2,595	14.4 12.8 24.6	12.3 13.0 20.4	12.9	92.6 93.4 86.9	93.7 93.2 89.6	93.0 93.4 87.0
Totals	6,806	1,165	7,971	6,009	1,094	7,103	18.6	13.0	17.7	90.3	93.3	90.7
Wentworth City of Hamilton Large Suburban Towns and Villages Rural	18,569 967 1,025 3,447	4,270  121 129	22,839 967 1,146 3,576	16,161 791 898 2,900	3,992 110 123	20,153 791 1,008 3,023	15.2 15.1 19.1 24.9	12.2 12.1 13.0	$15.1 \\ 18.3$	91.8 90.0 91.0 86.8	93.6 93.5 93.4	92.1 90.0 91.2 87.0
Totals	24,008	4,520	28,528	20,750	4,225	24,975	16.8	12.2	16.0	90.9	93.6	91.4
York City of Toronto Large Suburban Towns and Villages Rural	71,797 23,520 8,965 6,000	*11,425 1,487 292 547	83,222 25,007 9,257 6,547	63,984 21,104 7,898 4,972	*10,036 1,331 254 466	74,020 22,335 8,152 5,438	18.3 29.6 18.2 28.3	19.0 17.9 23.5 24.4	28.9	90.4 85.6 90.4 85.2	89.9 90.6 87.9 87.0	90.3 85.8 90.4 85.2
Totals	110,282	13,751	124,033	97,958	12 087	110,045	21.2	19.2	21.0	89.0	89.8	89.1
County Totals	373,298	77,423	450,721	324,450	68,560	392,663	20.8	16.1	20.0	89.1	91.3	89.5
DISTRICTS  Algoma City of Sault Ste. Marie Towns and Villages Rural	3,246 476 2,781	1,306 360 76	4,552 836 2,857	2,971 441 2,332	1,181 335 62	4,152 776 2,394	14.7 19.0 28.4	19.2		92.5 90.5 85.0	93.1 90.3 86,8	92.6 90.4 85.1
Totals	6,503	1,742	8,245	5,744	1,578	7,322	20.8	14.7	19.5	89.2	92.2	89.8
Cochrane Large Suburban Towns and Villages Rural	1,194 3,206 1,757	336 4,185 2,281	1,530 7,391 4,038	1,145 3,008 1,490	329 3,899 2,009	1,474 6,907 3,499	11.7 14.2 25.3	10.2 12.7 21.8	11.4 13.4 23.3	94.2 92.8 86.7	94.8 95.9 89.4	94.3 93.2 87.7
Totals	6,157	6,802	12,959	5,643	6,237	11,880	16.8	15.7	16.2	91.4	91.9	91.7
Kenora Towns and Villages Rural	1,798 961	363 35	2,161 996	1,653 797	313 27	1,966 824	18.2 27.8	18.8 36.9	18.4 28.2	90.8 85.3	89.8 90.2	90.6 85.1
Totals	2,759	398	3,157	2,450	340	2,790	21.6	20.4	21.4	88.9	88.9	88.9
Manitoulin Towns and Villages Rural	237 1,025	31 109	268 1,134	207 811	26 93	233 904	22.2 28.8	18.3 24.7	21.8 27.7	88.5 83.9	89.7 86.9	88.6 84.8
Totals	1,262	140	1,402	1,018	119	1,137	26.9	23.3	26.6	86.2	87.5	85.6

<sup>\*</sup>Includes Forest Hill, Swansea, and Weston, under the administration of the Toronto Separate School Board.

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DISTRICTS	Ma	ay Enrol	ment	A	erage D ttendar r the Y	ice	Year	ys lost per Pu Enrol	ipil of	E	tendar fficienc ercenta	cy
	Pub- lic	Sep- arate	Total	Pub- lic	Sep- arate	Total	Pub-	Sep- arate	Total	Pub-	Sep- arate	Total
Muskoka Towns and Villages Rural	1,393 1,585	104	1,393 1,689	1,270 1,299	82	1,270 1,381	18.2 34.5	34.0	18.2 34.5	90.7 82.2	81.7	90.7 82.2
Totals	2,978	104	3,082	2,569	82	2,651	26.9	34.0	27.2	86.2	81.7	86.0
Nipissing City of North Bay Large Suburban Towns and Villages Rural	1,257 240 1,734	408 1,615	1,855	221	382 1,435	382 1,656	12.2 17.6 23.0	13.5 11.3 15.7 20.7	12.9 11.3 15.9 22.1	93.8 91.1 87.7	93.0 94.1 91.6 88.2	93.3 94.1 91.4 87.8
Totals	3,231	4,611	7,842	2,847	4,111	6,958	18.3	15.8	16.9	90.3	91.5	91.0
Parry Sound Large Suburban Towns and Villages Rural	416 1,629 2,630	30	416 1.659 2,652	1,486	25	385 1,511 2,153	15.8 21.9 29.6	13.3 48.1	15.8 21.7 29.8	89.2 89.0 84.2	92.7 75.5	89.2 89.1 84.1
Totals	4,675	52	4,727	4,007	42	4,049	25.7	27.6	25.7	86.3	84.8	86.3
Patricia Rural	225		225	218		218	17.5		17.5	91.5		91.5
Rainy River Towns and Villages Rural	921 1,621	331 80	1,252 1,701	847 1,294	292 69	1,139 1,363	$\frac{14.4}{27.2}$	19.4 18.3	15.7 20.9	92.6 85.0	89.7 90.0	91.8 85.2
Totals	2,542	411	2,953	2,141	361	2,502	22.6	19.3	22.1	87.9	89.6	88.1
Sudbury City of Sudbury Large Suburban Towns and Villages Rural	2,229 413 1,232 3,462	3,001 705 2,581	5,230 413 1,937 6,043	373 1,121		4,858 373 1,761 5,208	18.1 22.5 17.7 35.9	12.0 14.3 17.5	14.6 22.5 16.5 22.6	90.7 88.7 90.9 85.9	93.8 92.4 90.9	92.5 88.7 81.5 88.0
Totals	7,336	6,287	13,623	6,396	5,804	12,200	22.2	14.5	18.7	88.4	92.4	90.3
Thunder Bay City of Port Arthur. City of Fort William. Large Suburban. Towns and Villages Rural.	2,720 3,139 190 253 2,844	700 1,171 64 54	3,420 4,310 190 317 2,898	2,896			12.0 13.5 15.1 12.0 27.6	14.3 12.0 9.0 21.0	12.5 13.1 15.1 11.4 27.5	93.7 93.1 91.9 94.0 85.5	92.5 93.5 95.4 88.1	93.4 93.2 91.9 94.3 85.5
Totals	9,146	1,989	11,135	8,183	1,804	9,987	17.5	13.0	16.7	91.0	93.0	91.3
Timiskaming Large Suburban Towns and Villages Rural	2,212 1,463 1,548	649 886 688	2,861 2,349 2,236	2,125 1,365 1,269	614 821 617	2,739 2,186 1,886	$12.5 \\ 15.6 \\ 27.7$	10.7 14.9 15.9	$12.1 \\ 15.4 \\ 24.0$	93.7 92.1 85.2	94.5 92.3 91.6	93.8 92.2 87.2
Totals	5,223	2,223	7,446	4,759	2,052	6,811	17.9	14.0	16.7	90.8	92.7	91.4
District Totals	<b>5</b> 2,037	24,759	76,796	45,975	22,530	68,505	20.5	15.2	18.8	89.3	92.0	90.2
SUMMARY— Cities	171,898	53,304	225,202	153,097	46,917	200,014	16.2	14.9	15.9	91.5	91.9	91.6
Large Suburban	35,629	4,479	40,108	32,075	4,135	36,210	25.3	14.5	24.1	87.4	92.4	87.9
Towns and Villages	80,058	25,709	105,767	70,396	23,517	93,913	17.1	14.9	16.5	91.1	92.2	91.4
Rural	137,750	18,690	156,440	114,857	16,521	131,378	27.4	20.6	26.6	85.5	89.2	85.9
Grand Totals	425,335	102,182	527,517	370,425	91,090	461,515	20.8	15.9	19.8	89.1	91.5	89.6
Increases for year		2,924	2,076		•••••		4.9	3.8	4.7	•••••	•••••	• • • • •
Decreases for year	848			14,091	1,107	15,198	• • • • •	•••••	••••	2.6	2.3	2.5



Courtesy Department of Agriculture

S.S. 11 Smith, Peterborough County
This trophy is given annually for the most marked improvement
in school grounds during the year.

TABLE 2—DISTRIBUTION OF FULL-TIME TEACHERS BY CERTIFICATES, 1942-43 (As reported in "Schools and Teachers")

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### TABLE 2-DISTRIBUTION OF FULL-TIME TEACHERS BY CERTIFICATES, 1942-43 (As reported in "Schools and Teachers")

(A) Rural (Continued)

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TABLE 2—DISTRIBUTION OF FULL-TIME TEACHERS BY CERTIFICATES, 1942-43 (As reported in "Schools and Teachers")

(B) Urban

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### TABLE 2-DISTRIBUTION OF FULL-TIME TEACHERS BY CERTIFICATES, 1942-43 (As reported in "Schools and Teachers")

(B) Urban (Continued)

			Music Teach- ers †	P. S.	7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	32 6	47 8 2	49 8	1:	<u>  :                                   </u>	
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			Þ		Villi Bay rrthu Ste.	Totals	O H >	D 2	To	Increase for year	Decrease for year	
					In Districts Fort William. North Bay. Port Arthur. Sault Ste. Marie.	T	Totals—Cities Towns	Totals—Urban Rural	rand	It	A	
- 1				1	EZA SS		H	H	0		1	

\*Special teachers are listed only where teacher devotes whole time to that subject.

†Music Teachers—Includ.s full-time teachers of music only. In addition there are many regular classroom teachers who also teach music and 300 add itinerant music teachers serving rural areas and smaller urban centres.

# TABLE 3—HIGH SCHOOL ENTRANCE EXAMINATION RESULTS BY INSPECTORATES, 1943

	of total	Retired from School	* 10 * 10 * 10 * 10 * 10 * 10 * 10 * 10	∞	7888484448444849
	Destination (Per cent. of number successful)	To Grade IX Elementary School	* 19	2	აია 1 ე 1 ი 1 ი 1 ი 1 ი 1 ი 1 ი 1 ი 1 ი 1 ი
Successful Candidates	Destinatio num	To Secondary School	\$88.000 689.000 680.000 680.00	87	### ### ### ### ### ### ### ### ### ##
Successful	Average Age	Yrs. Mos.	0.000000000000000000000000000000000000	14 1	######################################
	Per cent.	Enrol- ment	* 0 0 8 5 0 5 0 8 5 0 8 5	6	, , , , , , , , , , , , , , , , , , ,
	Per cent.	Appli- cants	* 67.45 8.68 8.68 8.68 8.68 8.68 8.68 8.68 8.6	06	66988888888888888888888888888888888888
	Total number	successtul	324 1306 1306 287 673 673 928 227 227 245 5622 5622 1,169	11,149	226 207 207 207 207 207 207 207 207 207 207
1	age of those writing	who were successful	* 4 .0.0.000000 .0.0.0	59	\$ 6 6 9 9 6 8 8 8 8 8 6 8 6 7 4 8 6 4 7 5 4 4 7 5 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Number		263 89 89 272 309 41 60 1,528	2,963	114 114 114 117 117 118 118 118 118 118 118 118 118
	Per cent.	mended	726 732 744 756 778 778 778 778 778 778	92	\$
4:11	School En- trance	Candi- dates	360 1,429 1,429 1,056 252 264 254 6,249 1,325	12,432	22222 222222 2222222 2222222 2222222 2222
	May Enrol- ment	Grades I-VIII	3,274 1,581 16,050 2,092 7,092 7,548 2,485 3,173 62,199 62,199	117,984	23, 23, 24, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27
	(A) Public Schools of the City Inspectorates		Brantford Chatham Hamilton Kitchener London Ottawa. Ottawa. St. Catharines Sarnia Toronto Windsor.	Totals and Averages (A)	(B) Public Schools of the County Inspectorates Brant, and Norfolk (in part). Bruce East, Grey (in part), Huron (in part). Bruce West. Carleton Dufferin Dundan Dundan Dundan Dundan City of St. Thomas Essex No. 1 Frontenac North, and Addington. Frontenac South, and City of Kingston Glengarry (in part) and Prescott (in part) Frontenac South, and City of Kingston Grey Bast. Grey Worth, and Bruce North Grey Bast. Grey South Haldimand Hastings Centre Hastings North Hastings North Hastings South and City of Belleville Huron North Huron North Lambton West Lambton East Lambton East Leeds No. 2 Lincoln

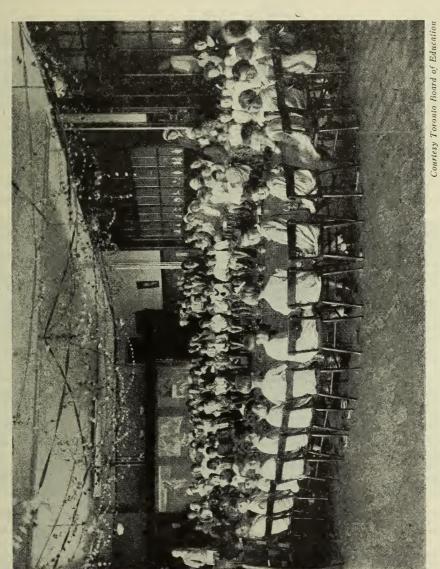
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TABLE :	

			TOBLIC AND SLIARATE SCHOOLS		100
	of total	Retired from School	* 587779944977055110 40444888017388817 147882538887 147882538887 147882538887	17	16 16 12
	Destination (Per cent. of number successful)	To Grade IX Elemen- tary School	* 01 01 01 01 01 01 01 01 01 01 01 01 01	10	119 88
Successful Candidates	Destinati	To Secondary School	* \$88888	78	65 52 80
Successful	Average	Yrs. Mos.	### 1000         ### 1000	13 9	14 0 14 5 14 3
	Per cent.	Enrol- ment	* 000x0x0xvxxx1xxxxxxxxxxxxxxxxxxxxxxxxxx	9	11 7 9
	Per cent.	Appli- cants	* 6888888888888888888888888888888888888	888	91 88 88 93
	Total number	successful	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	188'61	317 163 330
Doeson	age of those	who were successful	* 52558888888888888888888888888888888888	71	79 70 47
	Number	0	2000 2000 2000 2000 2000 2000 2000 200	669'6	155 115 78
	Per cent.	mended	* P80134405064580110050105010501054580458888888888888	57	56 42 26
ui.	School En- trance	Candi- dates	200 200 200 200 200 200 200 200 200 200	22,720	350 197 373
	May Enrol- ment	Grades I-VIII	2.2962 2.2962 2.2962 2.2962 2.2962 2.2062 2.	227,894	3,008 2,378 3,710
	(B) Public Schools of the		Middlesex East Middlesex West Norfolk (in part) Northumberland and Durham (in part) Northumberland and Durham (in part) Northumberland and Durham (in part) Ontario North, and York (in part) Oxford North, and Norfolk (in part) Peel Oxford South, and Norfolk (in part) Peerth North, and Wellington (in part) Perescott and Russell, Part 1 Perescott and Russell, Part 2 Prescott and Russell, Part 3 Prescott and Russell, Part 3 Prescott and Russell, Part 4 Prince Edward Renfrew South Simcoe Centre Simcoe Centre Simcoe North Simcoe North Simcoe North Waterloo No. 1 Waterloo No. 2 Waterloo No. 1 Welland Gincluding Welland City), and Welland (including Welland City), and Wellington North Wellington South Wellington North Wellington Nor	Totals and Averages (B)	(C) Public Schools of the District Inspectorates Division No. II

# TABLE 3—HIGH SCHOOL ENTRANCE EXAMINATION RESULTS BY INSPECTORATES, 1943

	of total	Retired from School	* 2225728	16	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2
	Destination (Per cent. of total number successful)	To Grade IX Elemen- tary School	* % 50 12 20 12 10 10 10 10 10 10 10 10 10 10 10 10 10	15	22222222222222222222222222222222222222	
Successful Candidates	Destination	To Secondary School	* \$20,410,830,000,000,000,000,000,000,000,000,00	69	47529921284888848721444888 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2
Successful	Average Age	Yrs. Mos.	444444444444	14 4	13 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 2
	Per cent.	Enrol- ment	* & \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	×	@@4101010%12/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	
	Per cent.	Appli- cants	* \$8658846789688888	87	28278888888888888888888888888888888888	1
	Total	successiui	270 332 332 332 332 127 127 127 186 186 186 62	4,034	2315 2315 837 837 837 840 844 844 844 844 844 844 844 844 844	1.292
	rercent- age of those writing	e =	* \$255.55 \$35.5 \$4.00 \$6	69	88 23 28 23 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	
	Number writing	1	307 307 307 1132 1132 1142 142 142 142 142 143 143 143 143 143 143 143 143 143 143	2,001	88 95 95 82 138 82 138 130 110 1110 1110 1110 1110 1110 11	168
	Per cent.	mended	* \$27.33 * \$2.733 * \$4.48.55.733 *	57	4 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
High	School En- trance	dates	306 306 306 307 308 308 308 308 308 308 308 308 308 308	4,655	344 2558 1115 1115 1115 1115 1115 328 324 324 328 324 324 328 324 324 324 326 326 326 326 327 400 326 327 327 328 328 328 328 328 328 328 328 328 328	296
	May Enrol- ment	I-VIII	4,4,2,4,4,5,5,6,5,6,5,6,5,6,5,6,5,6,5,6,5,6,5	50,759	3,3,556 3,6656 3,6656 1,9884 1,972 1,2,681 1,2,61 1	2,917
	(C) Public Schools of the District Inspectorates		Division No. IV.  " VI. " VII. " VII. " VII. " VIII. " IX (Parts 1, 2 and 3) " IX (Parts 1 and 2) " XI. " XIII (Parts 1 and 2) " XVIII (Parts 1 and 2)	Totals and Averages (C)	Division No. I.	Increases for the year  Decreases for the year

\*Nearest whole per cent.



Kindergarten Class

### TABLE 4—REPORT OF THE HEALTH SERVICES IN

(A) Municipalities in which School Medical	No. of school		P <b>e</b> rsonne	1	hildren eived tion nter-	defects nan requir- section 1943
or Nursing Service is under the Local Board of Health	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of childre who received examination before entering school	No. of defects (other than dental) requiring correction found, 1943
Cities School 1 BrantfordPub. and Sep.	4,314	4	1	1 f.t. 1 D.A.		473
2 ChathamPub., Sep. and High 3 GaltPub., Sep. and High 4 GuelphPub. and Sep.	2,486 2,050 3,372	3 2 1	1 p.t.	‡ ‡ 2 p.t.		160 226 195
5 Hamilton 6 Kitchener Pub. and Sep. 7 North Bay Pub. and Sep. 8 Oshawa Pub. and Sep.	5,440 2,832 4,003	6 2 5	2 p.t.	3 p.t.		634 198 266
9 Ottawa         Sep.           10 Peterborough         Sep.           11 Port Arthur         Pub. and Sep.           12 St. Catharines         Pub., Sep. and High	10,398 1,000 3,560 4,628	14 1 2 6	1 p.t.	3 p.t.	330	506 169 413 184
13 St Thomas Pub Sen and High	1,945	2		1 D.A. 1 p.t.	132	167
14 Sarnia.       Pub. and Sep.         15 Stratford       Pub. and Sep.         16 Toronto.       Pub. and Sep.         17 Woodstock       Pub. and Sep.	2,177	2		1 p.t.		109
17 WoodstockPub. and Sep.  Suburban	1,707	2		2 p.t.	155	222
1 York East TwpPub., Sep. and High 2 York TwpPub. and Sep.	6,094	4 8	3 p.t. 2 f.t. 2 pt.	6	310	675
Towns	11,414		2 pt.	6 p.t.		1,041
1 BowmanvillePub 2 BurlingtonPub, and High 3 CochranePub, Sep. and High 4 Cornwall (See Health Units)	585 636 588	1 1 1		‡		403 35
5 Dryden Pub. and Sep. 6 Dundas Pub., Sep. and High 7 Elmira Pub., Sep. and High 8 Fort Frances Pub. Sep. and High	655 801 297 1,075	1 1 1 1	1 p.t.	‡ ‡		169 49 71 155
9 Goderich Pub., Sep. and High 10 Haileybury Pub., Sep. and High 11 Ingersoll Pub., Sep. and High 12 Kenora Pub. and Sep.	645 306 877 1,215	1 1 1 1	p.t.	‡	54	172 51 127 110
13 Kirkland LakePub. and Sep. 14 LindsayPub. and Sep. 15 MidlandPub. and Sep. 16 Milton, Acton and Georgetown Unit	3,427 1,127 1,196	2 1 1		1 p.t.	47	604 133 43
17 New Toronto.       Pub.         18 Oakville (includes Trafalgar S.S. No.       12, 13, 16 and 18) Pub., Sep. and High         19 Orillia.       Pub. and Sep.	1,166 852	1				169 110
20 Paris	1,625 850	1 i			133	100
22       Penetanguishene       Pub. and Sep.         23       Perth       Pub. and Sep.         24       Picton       Pub., Sep. and High         25       Port Colborne       Pub.	787 628 545 1,295	1 1 1 1		1 p.t.	73	33 24 121 269
26 Renfrew Pub. and Sep. 27 St. Mary's Pub., Sep. and High 28 Simcoe.	1,013 418	1	1 pt.	1 p.t.		96 86
29 Strathroy. Pub. and Sep. 30 Thorold. Pub. and Sep. 31 Timmins. Pub. Sep. and High	380 729 4,830	1 1 4	i			50 48 290
32 WallaceburgPub., Sep. and High 33 WestonPub. and Sep.	1,061 927	$\frac{1}{2}$	p.t.	1 p.t.	90	59 116
Villages 1 Forest Hill	1,338 716	1	1	1 f.t. 1 p.t. 1 p.t.		159 38
Rural Units  1 Ayr, North and South DumfriesPub. and Cont.  2 Etobicoke Twp. (S.S. 3, 8, 11, 16)Pub	845 2,166	1 3		‡		35 581 28
2 Etobicoke Twp. (S.S. 3, 8, 11, 16). Pub., and Cont. 3 Pickering Twp	3,000 3,000	1 1 2 1	2 p.t.	1 p.t. 1 p.t.		28 691 257 755
7 United Counties, Stormount, Dundas, and GlengarryPub. and Sep.	11,259	7	1 f.t. 6 p.t.			957
8 Waterloo TwpPub. and Sep.  (A) Totals	1,282	1			1,482	13,064

‡In D.D.S. column means some dental work done by service clubs or other private agencies.

### THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1943

		r s	No. of children with dental defects corrected, 1943	Se	No, of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Un	correc	ted Defe	cts
	ese or- 043	with	witl feci , 19	No. of children ex- cluded because of communi-	No. of childres leaving Grade VIII with un- corrected dental defects	iild Srach b u de l de tal		1	Tonsils	1
	s cc	en de	en de ted	en e	g (g (g) with	f cl g (g wit vit (oth den	Vi-	Hear-	and de- fective	
	ect.	of Idra Ital	of Idra Ital	ded ded con	vin II II rec	vin III III III III III	sion	ing	nasal breath-	Other
	No. of these defects cor- rected, 1943	No. of children with dental defects	Se der	No. of children ex- cluded becau of communi- cable disease	No lea VI der	No. of childre leaving Grade VIII with un- corrected de- fects (other than dental)			ing	
1	103	2,964	781	504	190		8	2	98	12
2	22	443	139	179	17		4	1	14 21	6 1 1
2 3 4 5 6 7 8 9 10 11 12	22 66 48	443 297 993	408	179 70 285	17 108	22 47	9	ii	46	1
5 6			1.829		129		4	3.	18	41
7	535 28 26 166 37 103 130	3,940 201 565 2,294 120 2,607 1,898	1,829 235 662 641 114 62 528	191 415 412 1,359 258 230 269	129 109 97 145 20 56 144	62 117	10	3 5 9 3	76 56 73 24 11	45
9	166	2,294	641	1,359	145		13	3	73	2
10 11	37 103	$\begin{array}{c} 120 \\ 2.607 \end{array}$	$\begin{array}{c} 114 \\ 62 \end{array}$	258 230	20 56	12 17	4 2	1	11	1
12	130	1,898	528	269	144	17	2	3	12	5
13	48	625	510	83	41	67	4	2	53	8
13 14 15 16 17	66	403	284	192	12	13	2	i	14	
16 17		244	220	48	26	16	2		9	8
1	77	611	181	631	188	107	11	8	51	72
2	123	7,624	3,329	693	40	270	31	6	207	75
1	17 29 15	124	97	22		29			21	6
3	15	25	12	22 27 234	24 16	29	3		21 22	
5	114	380	43		3	3	2		1	1
6	10	81	55	87	3 23 5 11	3 11 12 2	2 1 6	1	7	7
8	121	93	69	88	11	2			4 2	
9 10	27	50 105	10	49 64	No servi	ce in 1942.	1	1	6	
11	31	380 81 37 93 50 105 90 231	50	34	No servi 4 5 58	8 7 22	5	1 1	6 6 26	10
13	108		648	609					1	
14 15	114 10 17 121 27 3 31 17 108 74	61 322	43 55 50 69 10 8 50 68 648 170 138	47 87 88 49 64 34 296 609 44	22 58	20	5 2		24 21	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	36	770	247	121	14	30	7		26	4
						30	•			_ *
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	47 22	608 473	186 362	116 188	28 44	8	i	1	8 7	···i
20 21	45	274				9	3	···;·	ii	3
22	45 7 16 60 21 26 18	274 23 211 215 100 123 672	172 7 182 62 44 200 627	98 140 15 41 142 167 22	28 23 11		3 5 3 10 2 1	42	11 27 16 6 8 4	3 17 1 5 8
24	60	211	62	41		22 12	3		6	5
$\frac{25}{26}$	21 26	100 123	200	142	21 22 22 2		10	6	8 4	8
27		672		22	2				1	
29	15 18 80 16 14	29	26 23 432 176 160	34 112 950 243 27	13	16	2		17	2
30 31	18 80	478 802	23 432	112 950			10	3	42	25
32	16	29 478 802 96 508	176	243	139 21 43	17 20	10 2 3		42 13 9	25 4 8
33	14	508	160	27	43	20	3		9	0
1	9			53		15	6	1	7	1
2	16		126	24	3	3			3	3
	10		120	24	3	3				
1	17	57	74	25	10	3			.4	
$\frac{2}{3}$	127 6	1,313 20	576 3	727	47	46	4	1	47	20
$\begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \end{array}$	71	241	154	171	46	24	5	2	25 34	5
6	11 153	66 91	26 3	149 21	39	88	15	8		56
7		1,635	832	1,725						
8	4	242	4	34						
	3,033				2,105	1 177	222	110	1,238	165
	3,033	36,475	16,045	12,950	2,100	1,177	444	119	1,200	465

### TABLE 4—REPORT OF THE HEALTH SERVICES IN

	TABLE 4-	-REPOR	TOF	THE H	[EALT]	H SERVI	ICES IN
(B)	Municipalities in which School Medical	No. of		Personne	1	children seived ation enter-	defects han requir- ection 1943
	or Nursing Service is under the Local School Board	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of childre who received examination before enter- ing school	No. of defects (other than dental) requir- ing correction found, 1943
	Cities School						
	BellevillePub. and Sep.	1,770	1			150	202
	Fort WilliamPub. and High	3,209	3				464
	Fort William Sep Kingston Pub	1,148 3,276	1 2	1 p.t.	1 p.t.		135 709
	LondonHigh	3,270		1 p.t.	1 p.t.		709
	London Pub						
7	LondonSep	1,218	1				78
	Niagara FallsPub. and Sep.	2,553	2		‡	282	571
9	OttawaPub	8,855	5	1	1		962
10	Owen SoundPub. and Sep.	2,259	2		1 D.A. 1 p.t.		277
	PeterboroughPub	2,239	2		1 p.t.		95
	Sault Ste. MariePub	3,356	3	1 p.t.	‡		912
	SudburyPub	2,612	1		1 p.t.‡		501
	SudburySepSep	3,321	2		‡		491
	Welland						
16	Windsor						
	Towns						
1	BarriePub. and Sep.	1,362	1		1 p.t.		98
2	BrockvillePubPub	1,413	1		‡	119	111
	CollingwoodPub	960	1				230
	Long BranchPub. and Cont.	866	1				97
	MimicoPub. and Sep. PembrokePub	1,360 1,120	1		1 p.t.		78 197
	Pembroke	932	1		‡ ‡		131
	WaterlooPub., Sep. and High	1,349	1	1 p.t.	† †	79	197
			-				
	Part Time						0.4
	Billings BridgePub	143	1 p.t.	1			31 101
	Brant County and WaterfordPub BrockvilleSepSep	675	1 p.t.	i .			101
	KingstonSep	1,060	1				63
	LeasidePub. and High	1,400	1				121
	RiversidePubPub	367	1			48	61
	RockcliffePub	187	1	1 p.t.			33
	Scarborough Twp. (S.S. 13, 15) Pub	906	1			30	42
	Southampton						
	TrentonPub						<b>.</b>
	WiartonPub	270	1		1 p.t.		38
	Rural Units	1 505					0.5
	Carelton County (Nepean Twp.)Pub Haldimand Co. (part)Pub. and High	1,527 1,121	1				85 110
	Lincoln County-Unit No. 1 Pub	1,669	1			0.0	160
	Lincoln County-Unit No. 2. Pub., Sep. and High	1,325	1	1	1		107
	Lincoln County-Unit No. 3Pub	1,222	1				18
	Peel (part) and BramptonPub	1,000	1	l .			410
	Welland County (Crowland Twp.) Pub	1,005	1				147
	Welland County (Stamford Twp.)., Pub Welland County	1,600	1		p.t.		225
9	(Units 2A and 2B)Pub., Sep. and High	1,758	2				222
10	Welland County (Unit No. 3)Pub	890	1				63
	Wentworth County (Unit No. 1)Pub. and High	1	1		p.t.		77
12	Wentworth County (Unit No. 2)Pub	1,205	1		p.t.		71
	Wentworth County (Unit No. 3)Pub	1,200	1		p.t.		58
14	York County (S.S. 10, 12, Scar-	1.613	1			68	194
	horough)Pub	1,613	1				101

‡In D.D.Ş. column means some dental work done by service clubs or other private agencies.

### THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1943

		_ v	8 <del>8</del> <del>8</del> <del>8</del> <del>8</del>	Se	le l	le le	Ur	correc	ted Defe	cts
	No. of these defects cor- rected, 1943	No. of children with dental defects	No. of children with dental defects corrected, 1943	No. of children ex- cluded because of communi-	No. of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Vi- sion	Hear- ing	Tonsils and de- fective nasal breath- ing	Other
1 2 3 4 5 6	28 189 40 457	1,464 264 419 293	967 248 111 234	217 370 143 - 567	56 70 39 4	37 25 18	14 2 3 :	62	37 41 32 16	13 1 5
7 8 9	37 259	95 492 1,725	107 440	275 1,194 522	39 73 52	11 18 135	2 3 22	1 5	9 13 84	1 47
10 11 12 13 14 15	129 50 198 202 145	1,713 469 1,156 803	981 1,242 234 604 221	331 459 560 109 260	30 112 27 39	32 15 36	8 4 4	1 1	32 44 17 13	8 2 19
1 2 3 4 5 6 7 8	39 62 171 57 39 54 19	184 264 596 800 176 329 199	149 328 235 375 343 45 176	56 82 120 132 219 148 285 569	25 16 10 10 35 6 18 5	8 8 14 15 9	1 4 3	2	10 8 3 8 12 13 8 14	1 2 2 2 2 
1 2 3 4 5 6 7 8 9	9 39  28 54 49 15 13	14 84 338 9 143	10 31 194 7 120	120 27 	1 12 39	3	1 1 2 1	1	9 4	2
11 12	1	49	25	72	3					
1 2 3 4 5 6 7 8	29 59 60 49 6 133	253 107 388 226 227 85 500 522	137 54 276 149 50 108	57 49 211 39 59 122 49	54 28 52 68 8	13	2 2 1	1	15 16 14 12 20	2
9 10 11 12 13	81 26 41 29 28	443 109 190 221 195	219 99 106 180 220	162 90 75 108 77	50 26 20 15 15	26 6 6 6	3 1 1	3  1	34 7 11 4 9	4  2
14	55	175	318	454	67	28	. 5	4	16	3

### TABLE 4—REPORT OF THE HEALTH SERVICES IN

TABLE 4-	-KEPOK	1 OF	THE E	IEALI	H SERV.	ICES IN
(C) School Health Service under County Council	No. of school	]	Personne		children ceived ation enter-	defects han requir- ection 1943
	children enrolled	Public Health Nurse	M.D.	D.D.S.	No. of children who received examination before entering school	No. of defects (other than dental) requiring correction found, 1943
1 Oxford County	4,351	3	12 p.t.			503
(B) and (C) Totals	73,865				799	9,345
(D) Municipalities in which School Nursing Service is paid for by School Boards and given by V.O.N., Private Agencies, and Red Cross.						
Victorian Order of Nurses						
Municipality School			77'		CNID	
1 Arnprior	86	1	Vision	tests for	C.N.I.B.	33 14
3 Cobalt	00	1				14
4 HuntsvillePub	495	1				33
5 London Twp. S.S. 28	90	1				6
6 Napanee						]
7 Nelson Twp						
8 New LiskeardPub. and Sep.	587	1		‡		21
9 Point EdwardPub	215	1				33
10 Preston	600	1				140
12 Westminster Twp. S.S. 22Pub	250	1	1 p.t.			142 52
13 WhitbyPub. and Sep.	575	1	1 p.c.			59
10 Whitely	0.0	_				00
Private Agency Sponsoring Nursing Service						
1 Cameron Falls						
2 Creighton, Levack and Copper						
Cliff						
3 HespelerPub., Sep. and High	530	1				25
4 Leaside—St. Anslem						
6 Scarborough Twp.—St. Therese	I .		1			
7 SchumacherPub		1	1 p.t.			37
8 Porcupine	(					,
C. I. I. W						
School Nursing Service given by Red Cross from Outposts  1 Apsley	184	1				65
2 ArmstrongPub	54	1			i	15
3 Atikokan						
4 Callander and 8 Twps Pub., Sep. and High	1,222	1				170
5 HaliburtonPub. and High	739	1				
6 Hawk Junction						
7 HornepaynePub	26	1				
8 Kakabeka Falls						
9 Lion's Head	1.707					1 017
10 Manitoulin IslandPub., Sep. and Cont.	1,767	1				1,317
11 Nakina	240	1				16
13 Reddit and MinakiPub.and Cont.	240 110	1				27
14 Toronto Twp. and Port Credit						
15 Whitney	235	1				171
16 WilberforcePub	361	1				136
(D) Totals	8,970					2,372
					_	
Grand Totals	207,354				2,281	24,781
+1. D.D.C1		an aluk -	on other		mamaiaa	-

‡In D.D.S. column means some dental work done by service clubs or other private agencies.

Information regarding Medical and Dental service has been subject to change.

### THE PUBLIC AND SEPARATE SCHOOLS OF ONTARIO, 1943

	ETODI	I IIII	DI MICHIE	Schools	01 01(1711	1710	1			
		° 4 8	1 18 143	Se	le 1- ts	le l	Ur	correc	ted Defe	cts
	No. of these defects cor- rected, 1943	No. of children with dental defects	No. of children with dental defects corrected, 1943	No. of children excluded because of communicable disease	No. of children leaving Grade VIII with un- corrected dental defects	No. of children leaving Grade VIII with un- corrected de- fects (other than dental)	Vi- sion	Hear- ing	Tonsils and de- fective nasal breath- ing	Other
1	22	642	220	94	27	107	7	6	57	64
	3,259	16,361	9,921	1,012	1,197	610	109	35	659	186
1 2 3 4 5	33 9 6	6	4	11 30 2	2	2				1
6 7 8 9	5 18	82 10	56 22	25 41	1 8	5 2	1		7 2	
10 11 12 13	28 2 28	121 18 199	176 11 178	100 2 16	10 2 3	1	1	1	12 1	
1				•••••						
2 3 4 5	4	478	429	65	29		3		4	
6 7 8	8	361	46	55	43	11.	• • • • •		11	1
1 2 3	27	34 25	12 4	4						
3 4 5 6 7	2	57	41	185			• • • • •			• • • • • •
8 9 10	152			293						
11 12 13 14		70 34	10 8	1 29	1	1	1			
15 16	*****	154	15	46 11	12	3			3	
	322	1,649	1,012	916	111	25	7	1	40	2
	6,614	54,485	26,978	14,878	3,413	1,812	338	155	1,937	653
	4									

### TABLE 5—ELEMENTARY SCHOOL LIBRARIES

		Ordinary Rural Schools (below 6 rooms)	Rural So	pools (pe	Slow o r	COOMS)				MOT	n and	Town and Village Schools	cironis			
	Muserbon	H	er regul	Per regular classroom in operation	ni moo	operatio	no		3	Pe	r regul	Per regular classroom in operation	room in	operat	lon	
Public Inspectorates of the Counties	regular classrooms in opera- tion at Tune. '44	regular Number of assrooms volumes in operation at the stood fune, '44 libraries at	Volu dr fc sch	Volumes added during the following school years	p	Cost adde the f	Cost of those added during the following school years			Number of volumes in school libraries at	Volun du fo sch	Volumes added during the following school years	ed s	Cos add the sch	Cost of those added during the following school years	ose ing ing
		June, '44	41-,45	41-'42 '42-'43 '43-'44 '41-'42 '42-'43 '43-'44	3-'44 '4	11-'42 '4	2-'43 '4	3-'44	:		11-'42	41-'42 '42-'43 '43-'44		41-,42   42-,43   43-,44	42-,43	,43-
Brant and Norfolk (in part)	92	324	17	24	19	* CI	\$ 12	12	14	228	21	14	37	4	\$ 19	60 10 10 10 10 10 10 10 10 10 10 10 10 10
Bruce Hast, Grey (in part), Auron (in part). Bruce West.	80 74 131	506 681 333	18	11 26 14	500 500 500	13	8 17 9	21 21 21 21	17 35 16	342 357 223	21 19 23	22 20 14	28	14 13 15	113	112
Dufferin Dundas.	81 74 88	358 523 371	180	13	110	112	110	111	15	200 200 300 300 300 300 300 300 300 300	117	221	23	17	15	
Elgin (T. Par.)	123	445	10	15	12	-10	25.	13.0	52	229	12	122	11	9	000	
Essex South	138	360	12	20	23	00 0	11 5	23	73	178	00	14	i2	6	6	
Frontenac North and Addington (in part)	822	313	18:	2112	14	0.1	 9	01.		550	30.	.4	. rc	. 10.		:
Clengary (in part), Prescott (in part)	732	308 379 505	110	15.	20 15	10°	220	4 4 6	. oo u	223	111.	21.	18:	:1"	15.	:
Grey East Grey North and Bruce North	84 56	390 519	122	20 21	222	10	1200	242	152	114	2 m 4	101	61	) m c	12	999
Grey South.	78	317 390	15	111	18	01	18	36	324	158	14	16	10	17.20	11	
Liburton, Peterborough (in part), Victoria (in part).	59	350	23	21	21	12	10	32	. 70	17.5		. 4	.6	α	oc	:
Hastings Centre and South. Hastings North, Nipissing (in part), Ren-	110	462	22	24	20	14	16	16	49	249	14	22	18	000	13	
frew (in part)	75 81 01	470 407	12 24 33	15 20 10	29 19	17	0116	40 16	13	277 166	17	107	18	11	∞ ∞ ∘	
Lambton West	148° 101	496 310	18	19	16 16 21	55.	44.0	222	533	280 280 280	141	127	147	16	100	
Jambton East.	83 112	391 429	16	10	121	120	· • • •	130	602	× 340 260	15	208	12	10	10	
Leeds No. 1 Leeds No. 2	74 61	335 447	23	10	12	16	11	13	16 37	184 96	m ∞	010	9	C/1 00	₩.	~ 10 ∞
Lincoln (in part)	76 80	321 475	12 26	13 28	30	218	25	20	19 38	206 325	15	24	28	20	12	
Middlesex East. Middlesex West.	113 91	351 331	16	15	10	11	100	14	243	325 140	30.	.6	13	10	:00	6/1
Norfolk (in part)	80 71	352 352	17	13	13	30	13	Ξ %	42	160 268	11	30	23	9 2	15	9
Northumberland (in part)	68	424	ı	000	0	_	-	2	00	1 116	c	c			0	

### TABLE 5—ELEMENTARY SCHOOL LIBRARIES

			those uring wing ears	41-,42 42-,43 43-,44	8	13	100 100 100
		ation	Cost of those added during the following school years	2 42-74	8 	6	12 5 5 13 13 13
	Is	in oper	S tt ac		8 8 8 8 8 11 11 12 8 8 8 8 8 14 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	6	10 7 12 12
	c Schoo	ssroom	ided he g ars	41-,42 ,42-,43 ,43-,44	887-188841 24-888 887-188841 24-888 887-188841 24-884	17	12 13 37 9
,	Villag	ılar cla	Volumes added during the following school years	'42-'43	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14	19 9 37.
	I own and Village Schools	Per regular classroom in operation	Voli d f f sc	'41-'42	7 8 41 8 8 1 1 1 8 8 1 1 1 8 1 1 1 1 1 1	14	11 11 36
E	10	I	Numb volut in sch	June, '44	731 731 731 731 731 731 731 731 731 731	229	145 211 293 655
		Number of	regular classrooms in opera- tion at Iune. '44		2000 2000 2000 2000 2000 2000 2000 200	1,866	50 28 7 1
			ose ing ng irs	,43-,44	8 0.00000000000000000000000000000000000	14	18 17 12 15 16
		ion	Cost of those added during the following school years	41-'42   42-'43   43-'44	** 00000000000000000000000000000000000	12	14 12 16 16
	rooms	n operat	Co add the sch	41-,42	**************************************	11	13 14 17 12
	below 0	room ir	ded e rs	43-,44	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18	30 27 17 24 24
	) sloods	ar class	Volumes added during the following school years	41-,42 ,42-,43 ,43-,44	11000000000000000000000000000000000000	. 17	21 19 10 17 26
	Kural S	Per regular classroom in operation		41-,45	282323 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	16	25 20 20 21 21
:	Ordinary Rural Schools (below 6 rooms)	Ъ	Number of volumes in school	June, '44	2000 2000 2000 2000 2000 2000 2000 200	402	364 346 241 295 361
		Number of	regular classrooms in opera- tion at Iune, '44		78524242424242424242424242424242424242424	5,122	54 70 65 50 56
			Public Inspectorates of the Counties		Ontario North and York (in part) Ontario South. Oxford North. Oxford South and Norfolk (in part) Perl. Perl. North, and Wellington (in part) Pert North, and Wellington (in part) Pert South. Pert South. Prince Edward Renfrew South. Simcoc Centre. Simcoc East, and Muskeka (in part). Simcoc North No. 1. Simcoc North No. 1. Simcoc South, York (in part). Simcoc South, York (in part). Simcoc South, Nork (in part). Waterloo No. 1. Waterloo No. 1. Welland South. Welland South. Welland South. Wellington North Wellington South. Wellington South. Wellington South. Wellington South. Wellington South. Wellington North. Work No. 2.	Totals	Public Inspectorates of the Districts Division No. I III IV

### TABLE 5—ELEMENTARY SCHOOL LIBRARIES

	Missel			Division No. VI.    VIII   1   1   1   1   1   1   1   1   1	Totals902	g e e s	Totals786
Ording	- 30	Numbe volur in sch librarie	June,	\$57 \$63 \$35 \$35 \$35 \$35 \$36 \$37 \$34 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36	351	262 244 244 448 1133 1133 1133 1133 1134 1134 113	16 240
Ordinary Rural Schools (below 6 rooms)	Per reg		44 '41-'42	12 13 3.0 2.8 2.8 2.8 2.0 2.0 2.0 2.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	24	8000001420000000000000000000000000000000	15
Schools (	Per regular classroom in operation	Volumes added during the following school years	42-43	22 23 23 25 25 25 25 24 44 44 44 44 44 44 44 44 44 44 44 44	24	222 1222 1222 1232 1232 1232 1332 1332	16
below 6	room in	ded e rs	43-44	222324 0222323 03223232 04223232 04223232	28	25 0 0 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19
rooms)	operati	Cost add the sche	41-'42	\$ 133 133 8 113 133 8 113 133 133 133 133	15	110 100 100 100 100 100 100 100 100 100	∞
	lon	Cost of those added during the following school years	42-,43	\$ 100 110 110 110 110 110 110 110 110 11	13	166 166 177 177 177 188 100 100 100 100 100 100 100 100 100	10
			,43-,44	\$ 500 500 110 110 120 120 120 120 120 120 120 1	17	29 100 110 111 111 110 110 110 110 110 11	11
	Mumber of	4 Tr		20 110 110 110 110 110 110 110 110 110 1	408	88444844888888888888888888888888888888	740
To	д	Number of volumes in school	June, '44	222 232 232 232 252 322 322 322 322 322	276	246 131 246 101 203 203 203 203 204 204 116 116 116 116 116	264
wn and	er regul	Volu du fo sch	41-,45	15 22 23 22 22 17 17 17 17	17	23.33.33.33.33.33.33.33.33.33.33.33.33.3	12
Village	ar class	Volumes added during the following school years	41-'42 '42-'43 '43-'44	16 20 20 22 22 22 22 8	21	223 223 233 244 254 251 261 271 272 273 274 275 275 275 275 275 275 275 275 275 275	15
Town and Village Schools	Per regular classroom in operation	led les	43-'44'	28 119 120 120 120 138 138 138 138	18	443 108 118 118 118 118 119 119 119 119 119	18
	operati	Cost adde the scho	41-'42 42-'43 43-'44	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12	01000000000000000000000000000000000000	9
	пс	Cost of those added during the following school years	12-'43 '4	8 114 124 125 125 125 125 125 125 125 125 125 125	13	847284708877707 00 101754	∞
		ភិ <i>ទេ ទេ ខ</i>	13-,44	\$ 53 117 117 118 118 119 119 119	13	411281147744411	10

n.a.-Not available.

### TABLE 6—FIFTH CLASSES (GRADES IX AND X) 1942-43

	hools ng Fifth	t in tools	if Ses	t in		er <b>age</b> Class		Gradi	ng	Legis-
(A) Public Schools of the County Inspectorates	No. of Schools Conducting Fifth Class Work	Fifth Class Enrolment in These Schools	Number of Qualifying Fifth Classes	Enrolment in Qualifying Fifth Classes	Enrol- ment	Daily Attend- ance	A	В	С	Grant to Qualifying Classes
Brant and Norfolk (in part) Bruce East, Grey (in part), Huron (in	3	4								
part). Bruce West. Carleton. Dufferin. Dundas. Durham (in part) and City of Oshawa. Elgin and City of St. Thomas. Essex. Espectation of St. Thomas.	11 8 3 17 1 4 6 5	19 11 16 48 6 30 18 87	3 1 3 6 1 3 3 3	12 3 16 35 6 27 15 30	4.0 3.0 5.3 5.8 6.0 9.0 5.0 10.0	3.7 2.2 4.2 4.9 4.9 7.1 3.7 9.0	3 1  2 2	1 1 1 1 1	2 1 4	\$243.64 88.80 414.80 511.14 119.70 523.50 378.03 453.68
part) Frontenac South and Lennox (in part). Frontenac South and City of Kingston. Glengarry (in part) and Prescott (in	15 6 6	41 20 29	3 1 3	22 12 24	7.3 8.7 8.0	6.03 8.7 6.1	i	2 i.	$\begin{vmatrix} 1 \\ \vdots \\ 2 \end{vmatrix}$	307.84 149.96 262.40
part). Grey Haldimand Hastings Huron Kent Lambton Leeds. Lennox and Hastings South (in part).	4 19 6 21 20 1 7	6 52 25 52 91 5 35	1 4 5 6 9 1 2 2	3 35 23 25 79 5 28 16	3.0 8.9 4.8 4.2 8.8 5.0 14.0 8.0	2.2 7.8 3.2 3.5 7.0 3.5 10.5 7.3	1 4 1	1 1 3 4 3 1	1 2 1 2 	90.00 467.16 441.67 521.78 1,106.79 94.90 296.79 290.15
Lincoln (in part). Middlesex. Norfolk (in part). Northumberland and Durham. Ontario North and York (in part). Oxford. Peel. Perth, and Wellington (in part). Peterborough, and Victoria East.	7 2 3 7 5 10 3 2 3 10 14	51 35 13 23 20 13 15 16	3 5 3 2 2 3 1	51 31 11 15 17 13 15 6	17.0 6.2 3.6 5.0 8.5 6.5 5.0	15.1 5.3 2.3 3.5 7.3 5.3 3.1	2 1 	1 4 3  1 1 1	1 1 2	391.04 611.69 283.71 275.00 204.55 281.33 239.41
Prescott and Russell, and Glengarry (in part).  Prince Edward. Renfrew. Simcoe. Stormont. Victoria West. Waterloo. Welland, and Lincoln (in part)	3 12 28 24 3 12 8	17 17 64 75 13 33 66 1	3 1 6 7 1 3 4	17 4 32 48 10 17 61	5.6 4.0 5.3 6.9 10.0 5.7 15.2	4.3 2.7 4.4 5.1 7.0 4.9 13.4	1 1 4 1 2 1	2 3 2 1 2	3 1	390.72 142.13 - 553.13 890.52 135.00 447.39 476.30
Wellington Wentworth York	7 4 5	30 51 167	3 2 3	33 48 161	11.0 24.0 53.6	$\begin{bmatrix} 8.7 \\ 20.5 \\ 47.3 \end{bmatrix}$	1 1 2	i	1 1	283.88 255.60 499.10
(A) Totals and Averages	331	1,354	115	1,006	8.6	7.1	41	46	28	\$13,188.23
(B) Public Schools of the District Iaspectorates Division No. 1.  """II. """II. """IV. """VI. """VI. """VII. """VII. """VII. """VII. """VIII. """VIII. """XX	22 34 11 9 14 8 11 30 8	67 75 18 140 50 71 30 55 18	15 12 4 5 8 5 8	54 48 33 30 71 40 34 11	3.6 4.0 8.2 6.0 8.9 8.0 4.2 5.5	2.7 3.3 	2 2 2  1 1 5 2	73 32222	6 7 2 1 1 6 1	\$2,939.16 2,349.75 910.74 1,059.80 2,457.98 1,164.90 1,212.80 525.20
" " XI. " " XII. " " XIII. " " XIII. " " XIV. " " XV. " " XV.	9 4 24 13 26 12 21	29 27 71 48 67 24 54	2 4 4 3 5 4 6	12 27 31 26 34 18 38	6.0 6.7 7.7 8.7 6.8 4.5 6.3	5.8	1 3 1	1 1 3 3 5 1 2	3 2	609.04 1,128.14 855.60 770.20 1.326.00 746.60 1,107.48
(B) Totals and Averages	259	848	87	507	5.8	5.2	21	37	29	\$19,163.39
(C) Public Schools of the City Inspectorates Kitchener Toronto. Windsor	1 14 1	235 998 83								
(C) Totals and Averages		1 010								

### TABLE 6-FIFTH CLASSES (GRADES IX AND X), 1942-43

	Schools cting Fifth Vork	Class nent in Schools	of g sses	t in g sses	Aver Per (		G	radin	g	Legis- lative
(D) Roman Catholic Separate School Inspectorates	No. of Schoo Conducting F Class Work	Fifth Class Enrolment i These Schoo	Number of Qualifying Fifth Classes	Eurolment in Qualifying Fifth Classes	Enrol- ment	Daily Attend- ance	A	В	С	Grant to Qualifying Classes
Division No. I	4 9	33 68	2 5	12 33	6.0 6.6	3.8 6.0	1 4	i	1	\$380.00 1,069.61
" " III " " " V " " V " " V " " V " " V " " V " " V " " V " " " V " " V " " V " " V " " V " V " " V " V " " V	14 76 8 55 8 10 8 25 4 7 4 2 8 20 11 55 8 8 8 8 6 6 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	20 59 52 21 312 248 409 131 165 283 204 463 155 97 69 58	6 6 7 1 3 8 8 3 111 3 6 15 1 1 8 7 6	20 59 23 3 40 177 34 108  16  127 118 36  5 97 64 58	3.3 9.8 3.3 3.0 13.3 22.0 11.3 10.0 5.3 	2.3 8.3 2.8 2.2 10.9 19.1 8.6 8.0 4.3 	1 8 3 10  5 5 1	1 2 3 1 2  1  1 2	3	1,023,40 1,557,20 1,426,72 166,52 445,70 1,468,25 509,12 1,859,54 269,51  909,10 1,800,72 135,00 95,20 1,149,10 977,31 923,79
(D) Totals and Averages	192	3,571	99	1,030	10.4	8.9	67	20	12	\$16,165.79
Grand Totals and Averages	798	7,089	301	2,543	8.4	7.1	129	103	69	\$48,517.41
Increases for the year					. 1					
Decreases for the year	260	1.954	95	740		.2	20	28	47	\$12,663.20

Additional Legislative Grants for Equipment only, to schools whose Fifth Classes have qualified in past years, but not this year, \$506.90.



Courtesy Ontario School Journal

Finalists in Provincial Public Speaking Contest School Year 1943-44

### THE PUBLIC SCHOOLS TABLE 7—AGE-GRADE DISTRIBUTION, MAY, 1943 (A) ALL SCHOOLS

Totals	rades	12,732	7,755	69,779	52,752	7,675	50,826	1,821	49,581	44,318	40,485	2,866	912	3,837		
Totals T	O	6,593 6,139	3,996	30,901 28,878 59	27,829 24,923 55	24,962 22,713 47,	26,092 24,734 5(	26,105 25,716 51	24,996 24,585 49	21,849 22,469 4	19,524 20,961 40	1,012	288 624	2,607	216,754 208,585	425,339
		9,9	(m)(m)	28,30	24,	22,	. 24,	26,	24, 1 24,	1 22,	i 20,		. 60	12, 1, 1,	2 7 208,	9 425,
	over										2	9	m oo	6001	1100	
18 years															15 20	35
17 years						23	1	14		10	33	14 30	14	10	108	226
16 years				T :	T :	-100	4-	13	35	119	609 426	88 144	54 136	31	984	1,844
15 years				60.01	120	16	45	158	464 301	1,302	3,355	295 573	135	357	6,137	11,092
14 years				000	10	68	212	746	1,977	4,012 3,252	6,437 6,431	428 743	72 117	396 162	14,372 12,388	26,760
, 13 years				26 8	33.2	217	802 391	2,343	4,827 3,698	7,970	6,677	171	10	397	23,522 22,117	45,639
12 years			-	50	150	631	2,130	4,438	8,988	6,804 8,139	2,222 3,137	16		409	25,839 25,637	51,476
11 years				105	400 204	1,842	4,986 3,499	9,756	7,183	1,561 2,167	165 193	.23		344	26,342 24,986	51,328
10 years			က	285	1,594	4,921 3,014	10,130	7,385	1,470 2,044	70 118	1 2			278 166	26,137 24,755	50,892
9 years		10 CO	ಬಂಬ	793	4,427	9,183 9,246	6,895 8,601	1,245	48 94	127				212	22,814 23,083	45,897
8 years		9	44 28	3,963 2,647	12,026 10,681	7,292 8,276	876 1,358	13 40	0.4					101	24,324 23,099	47,423
7 years		113	309	11,848	8,645 9,663	776 818	10	1						39	21,741	44,489
6 years		2,795 2,570	2,199 2,025	12,814 12,370	472 634	111								10	18,296 17,615	35,911
5 years		3,656	1,422	994 1,235	15									:-	6,081	12,249
	years	17	13	121											40	69
		Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
		KINDERGARTEN	KINDERGARTEN-	GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

Heavy lines denote ideal age spread for each grade.

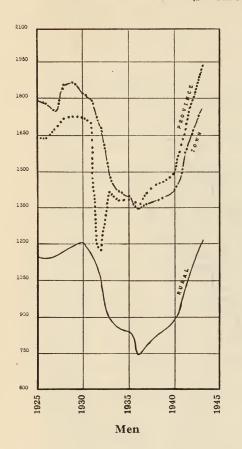
(B) URBAN SCHOOLS

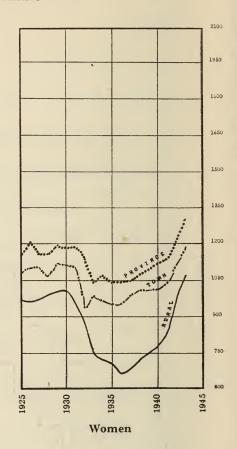
			-		-	-		-		-	-	-	-		-	-	-	-	
		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	14 years 3	15 years y	16 years y	17 years y	18 years	years and over	Totals	Totals by Grades
KINDERGARTEN	Boys Girls	17	3,626	2,753	108	ကတ	0100											6,511	12,578
KINDERGARTEN-	Boys Girls	111	1,052 1,116	1,701	260 204	37	20	1										3,064	5,952
GRADE I	Boys Girls		174 288	6,673	5,895	1,966	346	98	27	15		\mathcal{m}						15,198 15,132	30,330
GRADE II	Boys Girls			123 183	5,029	7,028 6,445	2,400 1,566	721 355	165 94	59	23	6001	က					15,555 14,392	29,947
GRADE III	Boys Girls				181 283	4,206	4,723	2,737	905	284	82 41	28 10	12 8	0001				13,163 12,213	25,376
GRADE IV	Boys Girls				4-8	560	4,041 5,048	5,940 5,620	2,712	1,187	420 220	103 47	22	21-	1	7		14,893 14,409	29,302
GRADE V.	Boys			: :		144	767 1,085	4,544 5,457	5,795	2,211	1,312	439	95	12 8	1			15,180 15,596	30,776
GRADE VI	Boys						32	869 1,224	4,359	5,358	2,907 2,286	1,259	310 208	15		-	1	15,139 15,181	30,320
GRADE VII	Boys Girls							32 48 88	972	4,198 5,091	4,807	2,553 2,119	915	78	6			13,563 14,134	27,697
GRADE VIII	Boys Girls							.2	65 88	1,237	3,877	3,921	2,129	389	33	27	1	11,656 12,775	24,431
GRADE IX	Boys									6	71 149	155 419	134 359	83	13	5		404 1,032	1,436
GRADE X	Boys Girls										0101	30	65 177	24 67	23	0110	.5	127 332	459
JR. AUXILIARY CLASSES	Boys Girls		1	10	33	87	178	243 147	317 166	352 184	340 179	326 142	323	45	10	6161	2 :	2,262	3,352
TOTALS BY SEXES	Boys Girls	28	4,853	$\frac{11,255}{10,929}$	11,510	13,893 13,128	12,492 12,959	15,112 14,598	15,317 14,946	14,906 15,586	13,842 13,541	8,820	4,008	603 518	63	111	5.2	126,715 125,241	
GRAND TOTALS		45	069'6	22,184	24,585	27,021	25,451	29,710	30,263	30,492	27,383	16,612	7,243	1,121	126	23	7 2	251,956	
٠																			

### (C) RURAL SCHOOLS

Totals by Grades	154	1,803	29,449	22,805	22,299	21,524	21,045	19,261	16,621	16,054	1,430	453	485		
Totals	82 72	932 871	15,703 13,746	12,274 10,531	11,799	11,199	10,925 10,120	9,857 9,404	8,286 8,335	7,868 8,186	608 822	161 292	345 140	90,039	173,383
19 years and over												1	1	.01	2
18 years			1	-							4	31	1	4,30	12
17 years					1		3		80	13	917	10		455 55	100
16 years			1	1		2	473	19	41 29	220 165	54	30	000	381	723
15 years		1	60.03	40	44	23	63	154 93	387 263	1,226	161 214	131	34 15	2,129	3,849
14 years			1010	13	40	109	307	718	1,459	2,516 2,419	273 324	42 61	200	5,552	10,148
13 years			25	28	135	382	1,031	1,920	3,163 2,923	2,800	100	14	57	9,680	18,256
12 years		1	35	91	347 169	943	2,227 1,566	3,630	2,606	985	11 12		57	10,933 10,051	20,984
11 years			35	235	937	2,274 1,504	3,961	2,824	558 858	100	1		22	11,025	21,065
10 years		2 :	187	873 433	2,185 1,319	4,290 3,961	2,841 3,436	574 820	38	110			35	11,025 10,157	21,182
9 years	100	100	447	2,027 1,261	4,460	2,854	478 653	16 39					34	10,322	20,446
8 years	23 :	11	1,997	4,998	3,086	316 572	92	0.4					14	10,431	20,402
7 years	102	49	5,953	3,616	595 535	17	1						98	10,231	19,904
6 years	45 28 28	498 482	6,141 5,720	349 451	10								1	7,041 6,686	13,727
5 years	30	334	820 947	8 14										1,228	2,559
Under 5 years		2 :	10											12	24
	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	
	KINDERGARTEN	KINDERGARTEN- PRIMARY	GRADE I	GRADE II	GRADE III	GRADE IV	GRADE V	GRADE VI	GRADE VII	GRADE VIII	GRADE IX	GRADE X	JR. AUXILIARY CLASSES	TOTALS BY SEXES	GRAND TOTALS

### TREND IN PUBLIC SCHOOL TEACHERS' SALARIES IN RECENT YEARS





**GRAPH 5** 

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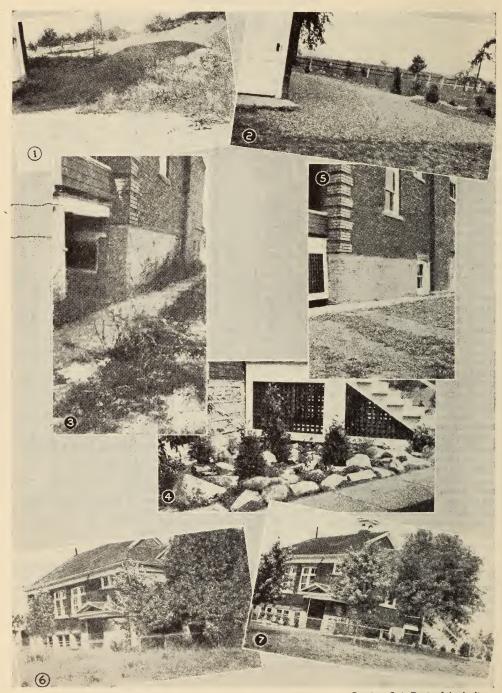
### TABLE 8-TEACHERS' SALARIES, 1943-44

### Frequency Distribution

	Ordin- ary	Towns and Villages under	Towns and Villages popula-	Large Sub- urban and	City	All	Group	1	oup ntages
	Rural Schools	1,500 popula- tion	tion of 1,500 and over	Semi- Urban	Schools	Schools	Totals	1943-44	1942-43
Over \$3,850 \$3,751 - \$3,850 \$3,651 - \$3,750 \$3,551 - \$3,650				1	1 54 10 10	1 54 11 10	76	.5	.5
\$3,451 - \$3,550 \$3,351 - \$3,450 \$3,251 - \$3,350 \$3,151 - \$3,250 \$3,051 - \$3,150			1 1 1 2	1 1 2 3	16 12 17 14 48	16 14 19 17 53	119	.9	.5
\$2,951 - \$3,050			3 2 2 4 6	2 4 4 1 5	75 140 27 33 37	80 146 33 38 48	345	2.5	2.8
\$2,451 - \$2,550 \$2,351 - \$2,450 \$2,251 - \$2,350 \$2,151 - \$2,250 \$2,051 - \$2,150		2 2 2	12 11 11 9 22	8 6 12 10 14	40 65 128 714 148	60 84 151 736 191	1,222	9.0	8.4
\$1,951 - \$2,050	6 16 11 27	1 5 8 8 14	30 23 49 38 68	27 15 37 152 91	210 176 293 225 274	268 225 403 434 474	1,804	13.3	12.1
\$1,451 - \$1,550	65 118 214 857 1,039	24 32 31 64 93	59 111 180 289 346	49 80 73 159 150	316 292 218 335 350	513 633 716 1,704 1,978	5,544	40.8	25.2
\$951 - \$1,050 \$851 - \$950 \$751 - \$850	2,350 687 149	244 44 8	346 97 14	105 23 1	324 96 4	3,369 947 176	4,492	33.0	50.5
	5,545	582	1,737	1,036	4,702	13,602			

The upward trend in teachers' salaries is most evident in the group \$1,051 to \$1,550 which has increased from 25.2% to 40.8% of all teachers. The ordinary rural school again shows the most marked increase. The most common salary here was \$700 in 1940-41. In the next three years it rose \$100 a year, becoming \$1000 in 1943-44. Returns already received for 1944-45 show that it has reached \$1,200 now. A table of average salaries for different types of schools may be found in the comparative section of the book.

### BEAUTIFICATION OF SCHOOL GROUNDS (S.S. 3 Stamford)



Courtesy Ont. Dept. of Agriculture

Before and After Improvement

### TABLE 9—FINANCIAL STATISTICS, 1942 (as reported by Trustee Boards)

	(A)	s reported by	(as reported by 11 ustee Boards)	(sn)				
	Cities	Towns	Villages	Large Suburban and Semi- Urban	Ordinary Rural Schools in the Counties	Ordinary Rural Schools in the Districts	All Ordinary Rural Schools	All Public Elementary Schools
Receipts: Beginning Balances Beginning Balances County Grants County Grants Township Grants Local Tax Levies Temporary Loans Sale of Debentures Other Sources Difference between Gov't, and Board Superannuation Deductions.	\$346,015 503,621 13,934,524 20,808 71,872	\$136,912 357,306 7,935 2,791,357 21,145 3,319 28,537 722	\$129,927 198,251 4,798 955,799 68,001 28,802 23,472 648	\$205,226 758,029 37,032 170,943 1,519,509 45,535 63,665	\$3,777,836 1,694,775 176,038 2,816,369 2,550,477 465,177 76,926 122,893 7,069	\$573,406 862,114 68,176 68,176 68,1695 101,595 20,200 28,833 1,826	\$4,351,242 2,556,889 176,038 2,884,545 3,240,172 566,772 151,726 8,895	\$5,169,322 4,374,096 3,055,488 22,441,361 722,261 169,072 339,272
Totals	\$14,877,892	\$3,347,233	\$1,409,698	\$2,840.009	\$11,687,560	\$2,345,845	\$14,033,405	\$36,508,237
Disbursements: Instruction Instructional Supplies Administration Plant Operation Plant Maintenance Auxiliary Agencies	\$9,018,146 348,380 451,250 1,422,883 599,379 188,476	\$2,025,099 97,622 56,576 472,562 150,253 42,861	\$703,333 30,162 25,259 153,952 48,301 23,345	\$1,448,423 95,557 49,002 307,185 127,636 47,471	\$4,857,392 211,807 146,977 939,086 333,959 157,789	\$918,295 48,189 49,633 1165,284 84,488 93,877	\$5,775,687 259,996 216,610 1,104,370 418,447 251,666	\$18.970.688 \$31,717 798.697 3,460,452 1,344,016 553,819
Total Current Operations.  Debenture Payments (Capital Charges)	\$12,028.014 2,350,975	\$2,844,973 294,803	\$984,352 154,204	\$2,075,274 388,522	\$6,647.010 184,765	\$1,379,766	\$8,026.776	\$25,959,389 3,453,479
Total-Current Operations and Capital Charges	\$14,378,989	\$3,139,776	\$1,138,556	\$2,463,796	\$6,831,775	\$1,459,976	\$8,291,751	\$29,412,868
Capital Outlays. Repayment of Temporary Loans. Extraneous Payments. Balance on Hand	\$47,604 31,691 42,625 376,983	\$30,925 30,581 6,851 139,100	\$65,249 66,392 4,682 134,819	\$88,658 47,729 732 239,094	\$311,124 446,544 37,204 4,060,913	\$112,917 113,551 10,095 649,306	\$424.041 560,095 47,299 4,710,219	\$656,477 736,488 102,189 5,600,215
Totals	\$14,877,892	\$3,347,233	\$1,409,698	\$2,840,009	\$11,687,560	\$2,345,845	\$14,033,405	\$36,508,237
Assets and Liabilities: Cash. Land and Buildings. Furnishings and Equipment. Current Liabilities. Debenture Debt.	\$376,983 35,206,688 2,885,884 44,285 16,634,569	\$139,100 10,144,040 1,076,711 4,403 2,521,182	\$134,819 3,683,015 467,969 9,565 746,527	\$239,094 6,254,860 640,406 25,664 2,922,369	4,060,913 18,134,175 3,444,431 78,748 1,671,053	\$649,306 2,910,799 633,138 44,774 1,143,668	\$4,710,219 21,044,974 4,077,569 123,522 2,814,721	\$5,600,215 76,333,577 9,118,539 207,439 25,639,368
Assessment Average Average Cost open until Autendance	\$1,716,046,069 153,168	\$266,011,901 53,821	\$88,669,968	\$113,634,216 33,390	\$654,680,028 100,947	\$36,989,828 18,308	\$691,669,856 119,255	\$2,876,032.010 380,424
(a) Current Operations (b) Capital Charges (c) Total of (a) and (b).	43.4 7.9 51.3	27.7 2.9 30.6	25.2 4.0 29.2	32.5 6.1 38.6	33.0	39.8 2.3 42.1	34.0 1.1 35.1	36.3

TABLE 10-CONSOLIDATED SCHOOLS, 1942-43

County or District Rainy River. Rainy River. Parry Sound. Thunder Bay Welland. Haliburton. Carleton. Lincoln. Temiskaming York. Parry Sound.	Sections Consolidated 4, 11, 12 Barwick			Grade of	e of		No.	Average		
District Rainy River. Rainy River. Parry Sound. Temiskaming Thunder Bay Welland. Haliburton. Carleton Lincoln. Timcoln. Temiskaming York. Parry Sound. Wellington.	Consolidated 4, 11, 12 Barwick	Assess-	No. of	Certificate	2000	Enrol.	Con-	Attend.		No. in Con-
Rainy River. Rainy River. Parry Sound. Temiskaming Thunder Bay Welland. Haliburton. Carleton. Lincoln. Lincoln. Lincoln. Lincoln. Lemiskaming York. Parry Sound. Wellington. Leeds.	4, 11, 12 Barwick	ment	Teachers	1	=	ment	veyed	ance	Class	tinuation School
Rainy River. Parry Sound. Temiskaming Thunder Bay Welland. Haliburton. Carleton Lincoln Temiskaming York. Parry Sound.	1, 2 Burriss.	\$91,340	4	60	-	80	38	68.63	3	
Parry Sound. Temiskaming Thunder Bay Welland. Haliburton. Carleton. Lincoln. Temiskaming York. Parry Sound. Wellington.		51,685	23	:	61	55	41	44.50	<b>1</b> ~	
Temiskaming Thunder Bay Welland Haliburton Carleton Lincoln Temiskaming York. Parry Sound. Wellington.	2 Wallbridge, 1 Henvey	61,440	က	က	:	137	48	110.10	9	
Thunder Bay Welland. Haliburton. Carleton. Lincoln. Temiskaming. York. Parry Sound. Wellington.	2, 6 Dack, Charlton Town	91,855	က	2	-	85	53	59.26	4	
Welland. Haliburton Carleton Lincoln Temiskaming York. Parry Sound. Wellington.	1, 2, 3 Dorion	74,522	61	-	-	75	62	65.89	:	
Haliburton Carleton Lincoln Temiskaming York Pary Sound. Wellington	7, 8 Stamford	4,914,140	13	12	-	458	06	385.49	:	
Carleton Lincoln Temiskaming York Parry Sound. Wellington.	3, 4, 5 Glamorgan	42,229	က	-	67	80	28	26.92	9	
Lincoln Temiskaming York. Parry Sound. Wellington.	3, 15 Nepean	566,425	4	က	-	171	25	136.43	:	
Temiskaming. York. Parry Sound. Wellington.	5, 6 Grantham	422,400	00	oo	:	313	20	236.81	36	
York. Parry Sound. Wellington. Leeds.	Hudson Township	141,625	61	-	-	89	55	48.68	:	
Parry Sound. Wellington. Leeds.	3 Etobicoke (3 Schools)	604,375	00	œ	:	296	73	230.83	:	
Wellington	1, 5 Armour	47,700	-	-	:	53	11	25.00	:	
Leeds	61/2, 7 Guelph	603,180	9	4	2	158	*	129.35	15	
	4, 5, 6 Front of Yonge, 17 Front									
	of Escott	239,006	4	က	-	117	59	89.94	:	49
Mindemoya   Manitoulin	1, 4 Carnarvon	85,875	63	-	-	93	20	59.41	:	24
Morley Rainy River	7 Morley, 9 Morley and Dilke,									
	1 Long Sault	181,803	က	:	က	106	29	89.00	rO	
Nipigon Thunder Bay	1, 2, 3 Nipigon	603,350	10	10	:	212	23	175.60	:	22
Parry Sound	1 Carling, 5 MacDougall	263,386	00	9	63	518	162	385.00	:	
North Mountain Dundas	9, 12, 13, 14 Mountain	310,875	7	20	67	157	65	112.98	:	61
Pointe Au Baril Parry Sound	1. 2 Harrison	300,000	-	_	:	30	30	16.75	:	
	1. 2, 3 Wabigoon, 1 Redvers	33,210	63	-	-	47	53	39.70	4	
Savard Temiskaming	1, 2 Savard, 2 Robillard	61,870	61	-	-	73	73	54.44	က	
Parry Sound	6, 4 Strong, Sundridge Village	234,123	ro	67	က	162	38	135.00	:	
Lennox and Addington	3, 6, 7 Sheffield, 28 Camden	345,790	က	67	-	160	26	139.70	:	09
Hastings	3, 5 Hungerford, Tweed Village	799,030	9	63	4	191	96	154.96	:	
Wellington Prince Edward	10, 11, 14 Hillier, 2, 10 Hallowell,									
	Wellington Village	1,262,031	10	6	-	351	136	289.96	:	88
Haliburton	2, 5, 6 Guilford	30,810	က	63	-	95	89	78.42	15	
Wilberforce Haliburton	2, 6 Monmouth, 8 Cardiff	29,859	63	61	:	44	14	37.60	6	
	Totals		122	89	33	4,361	1,540	3,453.4	113	304

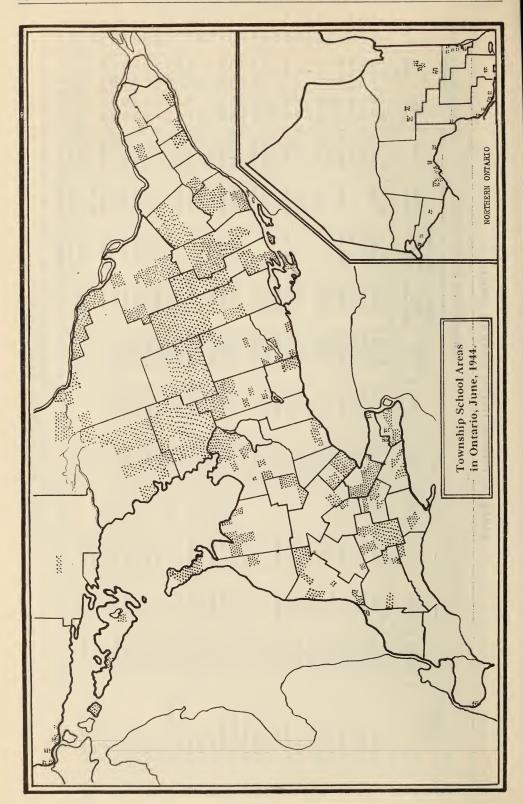
\*Students conveyed by street cars.

### TABLE 10-CONSOLIDATED SCHOOLS, 1942-43

F	60	1	=	c.	46	40	34	02	23	52	28	32	48	34	33	28	28	22	85	05	09	80	44	28	18	22	22	82	30	87	29	72	17	1
	Average		Total	<b>64</b>	120.46	170.40	79.34	112.05	125.23	120.52	173.58	69.32	60.48	90.34	77.33	120.28	82.58	125.57	90.85	89.02	81.60	49.80	143,44	258.28	160.18	192.75	72.55	50.82	93.30	103.87	76.79	94.72	93.17	
	er Pupil of A Attendance		To Govern- ment	.; e	65.20	101.67	53.45	67.00	72.51	16.22	:	17.87	26.42	48.13	37.66	54.39		41.94	61.22	47.62		18.94	45.60	78.27	119.85	83.67	29.21	31.15	26.44	17.08	:	64.70	30.47	
	Cost per Pupil of Average Attendance		To		55.26	68.73	25.89	45.05	52.72	104.30		51.45	34.06	42.21	39.62	62.89		83.63	29.63	41.40		30.86	97.84	180.01	40.33	109.08	43.34	19.61	98.99	86.79		30.05	62.70	
			Total	.; ••	4,475.32	4,524.58	5,885.04	3,970.73	4,560.42	6,252.31	:	2,438.04	6,256.84	2,343.34	8,694.10	1,359.91	:	3,772.52	3,637.21	4,238.53	:	7,291.35	5,151.41	1,311.03	4,758.24	4,554.78	3,943.12	4,351.04	4,096.65	4,951.82		2,433.06	6,809.37† 2,629.48† 105,251.39†	
	142-43	24,5	Special Grants	.c.	36.20		:	86.66		333.71		202.67	237.16		121.00	22.50	186.42	168.33	68,34	:	:	80.00	223.07	:	:	150.49	134.00	122.96	194.00	146.75	101.90	:	2,629.48†	
	Legislative Grants Earned in 1942-43	Fifth Class	and Con- tinuation School	.c.	301.12	191.70	253.58	336.58				:	167.13	:		:		829.64	886.30	316.84				:	243.76	244.94	835.56	1,020.40	:	580.89		600.93		
	ive Grants	Special on	Salaries and Equipment	.c.	301.40	200.00	318.40	300.00	200.00	1,340.00		400.00	800.00	200.00	800.00	100.00		400.00	200.00	300.00		805.50	200.00	100.00	200.00	217.09	200.00	300.00	00.009	1,000.00		230.00	29,082,64† 10,512.39†	
	Legisla		Transpor- tation	.; •••	1,179.00	1,793.40	1,261.08	1,269.45	1,749.42	414.60		172.11	300.00	1,248.59	385.06	636.60		1,750.70	987.00	1,968.00		1,900.80	2,323.71	939.60	1,560.63	1,892.67	40.04	1,679.52	1,210.16	1,285.50		405.00		
			General		2,657.60	2,339.48	4,051.98	1,964.72	2,611.00	4,164.00	*	1,663.26	4,752.55	894.75	7,388.04	600.81	*	623.85	1,495.57	1,653.69	*	4,505.05	1,904.63	271.43	2,753.85	2,049.59	1,703.52	1,228.16	2,092.49	1,938.68	*	1,197.13	56,505.83†	
			Gross	ese C:	8,267.32	7,583.02	8,735.84	6,640.23	7,876.34	46,462.44	00.688,6	9,457.32	14,332.30	4,398.20	17,849.96	3,007.21	10,681.98	11,294.26	5,397.50	7,922.48	14,329.63	19,176.31	16,205.53	4,326.22	6,359.43	10,493.45	9,794.94	7,098.87	14,458.42	30,117.95	6,021.96	3,561.31	321,771.61	
-			Capital Charges	% C.	1,598.32	1,452.98	348.74		983.72		:	:		:	:		:		707.60	:	1,826.10	805.86	:	188.79	698.72	:	:	:	871.80	8,256.76			17,739.39	_
	Cost of Operation		Total Current	٠٠ د	00.699.90	6,130.04	8,390,10	6,640.23	6,912.62	46,462.44	00.688,6	9,457.32	14,322.30	4,398.30	17,849.96	3,007.21	10,681.98	11,294.26	4,689.90	7,922.48	12,503.53	18,370.45	16,205.53	4,137.43	5,660.71	10,493.45	9,794.94	7,098.87	13,586.62	21,861.19	6,041.05	3,561.31	304,032,22	
	Cost		Transpor- tation	e.e	000	2,981.75	2,101.80	2,115.25	2,915.60	2,214.88	2,744.00	540.35	1,000.00	2,065.55	1,281.25	1,576.25	425.00	3,446.00	1,645.00	3,280.00	2,082.57	3,168.00	5,139.85	1,710.00	2,601.05	3,154.99	1,283.40	2,819.00	4,033.85	4,285.00	2,265.00	642.50	65,467.89	
			Teachers' Salaries	69	2,950.00	2,000.00	3,900.00	2,726.11	2,360.00	19,818.10	2,611.65	5,045.50	9,353.25	1.930.00	9,427.92	1,150.00	7,415.00	5,244.00	1,990.00	2,950.00	9,146.25	10,910.60	9,525.00	1,300.00	2,123.00	2,462.50	5,980.00	2,850.00	6,950.00	12,371.00	2,943.25	2,330.00	149,763.22	_
		Consolidated	25.000		Barwick	Burriss	Byng Inlet	Charlton	Dorion	Falls View	Gooderham	Grant	Grantham	Hudson	Humber Heights.	Katrine	Macdonald	Mallorytown	Mindemoya	Morley	Nipigon	Nobel	North Mountain.	Pointe au Baril	Quibell	Savard	Sundridge	Tamworth	Tweed	Wellington	West Guilford	Wilberforce	Totals	
		No.			-	_		_	-	9	7			_	11	12	13	14	15	16	_	18	19	20	21	22	23	24		56	27	28		

\*Included in Township School Areas. Individual School data not available.

†Partial totals.



**GRAPH 6** 

### TABLE 11—TOWNSHIP SCHOOL AREAS BY COUNTIES AND DISTRICTS (formed to June, 1943)

(A list of those formed in 1942 may be found in Appendix A)

County	Numbe Sectio in Are	ons Township	County	lumbe Section in Are	ns Township
Addington	20 5 8 7	Camden Denbigh, Abinger, and Ashby Kaladar, Anglesea, and Ef-	Northumberland	3	Alnwick Hamilton
Brant	10	fingham  Brantford	Oxford/	30 10 10 10	Dereham Norwich South Norwich North
Bruce	<b>6</b>	Onondaga Lindsay	Perth		Blanshard
Dufferin	$\frac{10}{20}$	East Garafraxa Mono	Peterborough	5 5 2	Burleigh N. and Anstruther Chandos Dummer
Dundas Durham		Williamsburg Hope		$\frac{1}{6}$	N. Monaghan Otonobee
Frontenac	59	Barrie	Prescott		Plantagenet S.
	8 9 9	Clarendon Kennebec Loughborough		7	Marysburgh North Marysburgh South
	7 10 7 4	Olden Oso Palmerston Portland (North)	Renfrew	5 4 2	Alice and Fraser, No. 1 Alice and Fraser, No. 2 Algona South
Glengarry		Lancaster Sydenham		5 3 4 2	Grattan Griffith and Matawatchan Head, Clara and Maria Pembroke
Grenville	8	Derby Wolford		6 4	Rolph, Buchanan and Wylie Sebastopol
Haldimand	13	Cayuga North	Russell	6 . 5	Sherwood, Jones and Burns Cumberland
Haliburton	5 <b>56</b>	Dunn	Simcoe	37	Innisfil
TABLE OF THE STATE	7	Cardiff Dysart		8	Matchedash Medonte
	5 7 9 4 2	Glamorgan Lutterworth Minden Monmouth Sherbourne		6 7 2 4 2	Orillia Oro Sunnidale Tay Vespra
	5 5	Snowden Stanhope	Stormont		Osnabruck
Halton	21 7 14	Nassagaweya Nelson	Victoria	4 4	Carden Dalton
Hastings		Bangor		5 10	Laxton, Digby and Longford Somerville
	5 7	Carlow Dungannon	Waterloo		Waterloo
i.	7 6 3	Elzevir Faraday Limerick	wenand	5	Crowland Willoughby
	8 4	Marmora and Lake Mayo	Wellington		Guelph
	4 6 7 6	McClure and Wicklow Monteagle and Herschel (1) Monteagle and Herschel (2) Tudor and Cashel	Wentworth	5 6	Beverly Binbrook
Huron	6	Wollaston Tuckersmith	York	. 24 4 5	Scarborough East York
Lambton	2	Bosanquet		3 12	North York York
Lanark	6	Darling	District		
Leeds	44	Lavant	Algoma	4	Johnson
	18 9 17	Bastard and Burgess South Yonge and Escott Rear Kitley		4 3 3 2	Laird Prince Tarentorus Wawa
Lennox	3	Adolphustown	Cochrane		
	5 5 9 6	Amherst Island Camden East, No. 1 Camden East, No. 2 Fredericksburgh North Fredericksburgh South		3 3 2	Blount, Clackmeyer, Clute, Leitch Clute, Fournier, Lamarche Clute and Calder Eilber
	5 5	Richmond		3 2	Way and Lowther Whitney

### TABLE 11—TOWNSHIP SCHOOL AREAS BY COUNTIES AND DISTRICTS

6 Himsworth South 5 Humphrey 6 Machar 5 McKellar 4 McMurrich 6 Nipissing 7 Perry 5 Ryerson
5 McKellar 4 McMurrich 6 Nipissing 7 Perry 5 Ryerson
4 Strong
Rainy River 11 3 Alberton 4 Atwood 2 Kingsford 2 Nelles
Sudbury 11 9 Drury, Denison and Graham 2 Waters Thunder Bay 41
4 Blake 3 Conmee 8 McGregor 8 McTavish 4 Neebing 4 Nipigon 4 O'Connor 5 Oliver
Timiskaming 12 3 Bucke 2 Casey 2 Coleman 3 Kerns 2 Teck and Lebel

### MONO TOWNSHIP SCHOOL AREA



Coursesy tarmer's Advocate

The Township School Board on its annual inspection of school properties

This is the largest rural school unit in Ontario, containing twenty sections. Some leading advantages of Township School Areas are:

(a) Increased and equalized services and opportunities to pupils.

- (b) A broadened type of community interest in the schools.
  (c) Increased power and prestige for the local board, attracting highly qualified trustees.
  (d) More economic and efficient local administration.
- (e) More congenial working conditions, and therefore better service by teachers.
- (f) Better opportunities for the Department of Education and the Public School Inspector to assist the local communities.

TABLE 12—PROMOTION AND RETARDATION IN CITIES, LARGE TOWNS, AND TORONTO SUBURDAN AREAS SCHOOL YEAR 1943-44 — NEAREST WHOLE PERCENTAGE

	REASONS FOR NON-PROMOTION	(Percentages)	Lack of Ability 45.4	Lack of Application. 15,8	Less than regular time in Grade 8.3	Previous Promotion Premature 7.9	Ill-Health affecting Attendance 6.3	Irregular Attendance 5.7	Adverse Home Conditions 3.6	Too Frequent Trans- fers 1.8	Minor Causes 1.3	Ill-Health not affect- ing Attendance 1.3	Defective Speech7	Pupils of Foreign Parentage5	Defective Sight5	Minor Physical Defects4	Defective Hearing3	Physical Deformity2	Total 100 0	
Average	В	90 84 96	003	8008 80108	986 94	880	2000	# 60 68 68	910	000 000 000		988 888 887	000	8609	800	9220	886		93	88
Ave	٧	89 91 84 96	000	89 89	95 94 94	8000	822	# 6, 6, 6 6, 8, 8, 8, 8	90 90 90 90 90 90 90	900		91 93 93	0000	85 87	90	955	983		93	88
VIII	В	94 93 94	900	93 93	91 100 100	99 88 87	95	9377	0000	91 90 95		90 73 97	9 % C	100 98 92	800	0000	086		92	92
Grade	A	90 93 95	95	940	1001	& & & & & & & & & & & & & & & & & & &	94	888	96 90 90 90	90 92		89 71 97	x x c	001 086 83	800	000 000 000 000 000	888		92	91
IIA :	В	89 90 81 91	96	888	845 845 845	822	80 80 50 41 6	2000	999	927 017		92	00 00 00 00 10	852 76	900	900	8 80		06	88
Grade	V	80 80 80 80	902	200 200 200	95 90 90	86 86 86	888	886	9888	922		92 94 94	800 001 01 01	986	8 8 8 5 9 5 7 9 9 9	0000 0000	888		06	88
IV	В	88 82 82 83	93	924 901	90 93 93	066	 	686	0 0 0 0 4 4 0 0	96 00 00		87 87 87	× 60 %	9386	068	930		Ì	93	68
Grade	V	98.98 51.33	93	80 80 80	98 93 93	91 90	5 8 8 5 8	686	0 0 0 0 4 0 0 0 4 0 0 0	922	İ	93	× 60 %	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	98	26 06 06 06	888	İ	92	68
N a	В	90 88 93 93	200	88 88 88	8822	8003 0003	20 00 a	2000	98688 88688	91 92	-	92	20 %	8888	300	95	984		93	68
Grade	A	888 889 95 95	06 00 00	88 88 88	885 895 895	92	80 80 90 80 44 P	2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20000	800 800 800 800	+	95 96 96	252	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	90	26 96 07	985	1	93	68
IV	В	92 91 81 94	086	 2000 8000	0886	91 88 88	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8528	8 4 0 1	900		93	0 0 0 0 0 0	0000	96	0000	986	1	93	91
Grade	A	85228	001	 8 8 8 8	68 98 96	91 89 89	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	208	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	95		994	94 94	98 89 89	000	904	987		94	91
111	В	92 77 81	893	90 90 91	93 97 97	99	882	87	 000 000	92		0022	92 92 93	8080	934	0223	888		96	06
Grade	A	91 88 77 96	989 89	988 91 91		993	282 See 22	870	933	921		882	728	8500	982	93.10	986		98	06
11	В	0010	-1-	400	000		-=		901		-	910	200 201 201 201 201 201 201 201 201 201	75 76 86		955	96	+	96	89
Grade	V V	90 79 95	2000	889 90	0880	92		0088	0010		$\dagger$	0880	800 831 831	79 76 84	95 74 74	-000 -000 -000 -000 -000 -000 -000 -00	78 96	1	90	68
1	В	888 98 90 90					-		0000				8657	72 88 85 85	738	000 001 001 001	90		92	98
Grade	A	08888 08898 03988	080	888 899 48	91 90 90	0888			 		+	23 cs 26 cs					<del></del>		92	98
acid:	Cines	Belleville Brantford Chatham Fort William	Galt. Guelph	Kingston	London Niagara Falls	Oshawa Ottawa Owen Sound	Port Arthur St. Catharines	Sarnia	SudburyToronto	Windsor	Towns	Barrie Brockville Cornwall	Kirkland Lake	Midland Mimico New Toronto	Orillia Pembroke	Preston Smith's Falls.	Trenton		York Twp East York Twp	Averages, All

B-Percentagein grade one year or less who were promoted in one year.

A-Percentage promoted in each grade.

Financial data is for calendar year 1942, statistical data for school year 1942-43 TABLE 13-PROTESTANT SEPARATE SCHOOLS, 1943

Financial data is in calcidat year 1774, statistical data for 1944-4-3	11 year 1744, stat	istical data lor s	CIIO01 year 1744-	64	
	S.S. 1 Grattan (Renfrew)	S.S. 2 Hagarty (Renfrew)	L'Orignal Village (Prescott)	Penetanguishene Town (Simcoe)	Totals
Number of Schools.	1	1			3
RECEIPTS: Balances from 1942 Legislative Grants. School District Levy Temporary Loans. Other Sources.	\$34.89 163.05 1,169.40 7.02	\$63.48 +38.40 501.39 200.00	\$715.95 305.40 401.21 5.07	\$317.24 1,578.85 7,200.00 200.00 78.92	\$1,131.56 2,485.70 9,272.00 400.00 91.01
Totals,	\$1,374.36	\$1,203.27	\$1,427.63	\$9,375.01	\$13,380.27
DISBURSEMENTS: Teachers' Salaries. Other Current.	\$868.07	\$800.00	\$390.00	\$5,963.61 3,411.40	\$8,021.68
Total Current	\$1,077.04	\$1,003.19	\$489.21	\$9,375.01	\$11,944.45
Fees paid to other BoardsRepayment of Temporary Loans	251.68	200.00	\$58.50		\$58.50 451.68
Totals.	\$1,328.72	\$1,203.19	\$547.71	\$9,375.01	\$12,454.63
Balance on hand, Dec. 31, 1942	\$45.64	90.	\$879.92		\$925.62
Cost of Education per pupil-day (cents) School section mill rate. Current Debt. Tax Moneys Receivable	34.2	33.7 35.0 648.75	31.5	41.7 15.1 329.45	329.45 648.75
Teachers: , Male. Female. Certificates.	11	11	% % &	1 4 1(I), 4(II)	1 6 1(I), 6(II)
Purits. Total Eurolment. Boys Girls Average Attendance.	. 77 . 10	189	**	147 71 76 76	182 87 95

\*Closed for the School year.



Domestic Science by Grade 8 Pupil

## THE ROMAN CATHOLIC SEPARATE SCHOOLS TABLE 14—AGE-GRADE DISTRIBUTION, MAY, 1943

(A) ALL SCHOOLS

Totals by Grades	294	15,524	13,641	12,312	12,745	12,238	11,324	9,602	9,688	2,541	1,683	590		
Totals	139 155	8,240 7,284	7,077 6,564	6 383 5,929	6,531 6,214	6,174 6,064	5,615 5,709	4,809	4,167 5,521	921 1,620	1,084	368	51,023 51,159	102,182
19 years and over								1	1		4-1		9	7
18 years								1		1 2	15		16	30
17 years					1	5	1 2	4	16	13	83	1	94 126	220
16 years		:	1	8	1	3.7	21	64 62	205	95 145	157 280	12	559	1,219
15 years		1	13.02	80 63	18	71	179	384	806 674	302 498	232	42	2,042	4,134
14 years		67	2	32	109	320 166	601	1,012 934	1,463	356 624	120	33	4,093	7,977
13 years		r-4	34	107	347	718	1,274 1,037	1,635	1,225	142	18 26	69	5,576	11,973
12 years		13	65	281	722	1,315	1,900	1,280	421 579	27		988	6,063	11,814
11 years	23 :	25	179 86	591	1,339	2,032 2,155	1,273	398 437	30			20	5,919	11,858
10 years	200	117	466 326	1,355	2,264	1,426	353 449	31 26				31	6,045	12,071
9 years	6	296 255	1,209	2,319	1,466	273 346	13	.63				26	5,606	11,366
8 years	10	1,086	2,763	1,606	258 312	12						12	5,747	11,518
7 years	51	3,482 2,975	2,118 2,300	84 113	9							ကက	5,744 5,449	11,193
6 years	69	3,046 2,873	224 155	0110							,		3,341	6,453
5 years	31	159 171	9										166	340
Under 5 years		တက											969	6
	Boys Girls	Boys Girls	Boys	Boys	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys Girls	Boys	
												ES	:	
	7	I				Λ.		VII				CLASS	ES	
	ARTER							I				IARY	Y SEX	OTALS
	KINDERGARTEN	GRADE I.	GRADE II	GRADE III	GRADE IV	GRADE V.	GRADE VI.	GRADE VI	GRADE VIII.	GRADE IX	GRADE X.	JR. AUXILIARY CLASSES.	TOTALS BY SEXES	GRAND TOTALS

Heavy lines denote ideal age spread for each grade.

(B) URBAN SCHOOLS

		Under 5 years	5 years	6 years	7 years 3	8 years	9 years y	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years and over	Totals	Totals by Grades
KINDERGARTEN- PRIMARY	Boys		1100	69	51	54	4.0	90	63									139 155	294
GRADE I	Boys	6160	99	2,382	2,560	754	182	73	411	∞ e₁	100	1						6,080 5.411	11,491
GRADE II	Boys		9 :	189 97	1 672	2,039	876 732	325	130	244	21.	60	4 :	1				5,344 4,971	10,315
GRADE III	Boys				63 73	1,463	1,762	959 796	431	195	76	24	12	2				4,818 4,510	9,328
GRADE IV	Boys				101	242	1,159	1,774	1,023	531	267	364	18	1	1			5,080 4,810	068'6
GRADE V	Boys					09	229 265	1,158	1 520	1,016	535	238	24	1 6				4,777	9,454
GRADE VI	Boys						12	300 346	1,016	1,491	947	474 364	152	11	H4			4,412	8,919
GRADE VII	Boys						1 :03	88	339	1,010	1,304	820 778	311	54	w.r.o		П :	3,868	7,672
GRADE VIII	Boys								35.33	318 431	926	1,171	631 534	168	11 .		1	3,249 4,518	7,767
GRADE IX	Boys									23.5	119 246	282	240 395	108	17			1,287	2,028
GRADE X	Boys										15	93	190 312	125 206	45 54	119	4	483	1,272
JR. AUXILIARY CLASSES	Boys				100	32	. 26	29	202	37	67. 50	33	42	12				263	583
TOTALS BY SEXES	Boys	0100	106	2,408	4,354	4,380	4,250	4,646	4,547	4,677	4,283	3,259	1,655	458 503	78	112	9	39,353 39,660	
GRAND TOTALS		I.O.	223	5,048	8,449	8,763	8,696	9,271	9,101	9,095	9,552	6,365	3,288	196	167	23	9	79,013	
				-		-													

(C) RURAL SCHOOLS

						<u>(</u> )	KUK	KUKAL SCHOOLS	CHOOH	Z									,
		Under 5 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years y	14 years 3	15 years	16 years 3	17 years	18 years	19 years and over	Totals	Totals by Grades
KINDERGARTEN-	Boys Girls																		
GRADE I	Boys Girls	4 :	60	664	922	332 283 283	114	44	111	20-1	- m	٠ •		1:1				2,160	4,033
GRADE II	Boys Girls			22 SO 22	446 528	690	333 240	141 86	49	22	13	4	22					1,733	3,326
GRADE III	Boys Girls			CJ 10	21 40	302 401	557 526	396 273	160	86	31	00 44 		1				1,565	2,984
GRADE IV	Boys Girls				1	41 70	307	490 526	316 253	191	80	25 . 10	:20					1,451	2,855
GRADE V	Boys Girls					C/1 CO	44 81	388	512	299	183	82	9%	2	1			1,397	2,784
GRADE VI	Boys Girls						3.1	53 103	257 351	409	327 199	127 82	27	2189	1:			1,203	2,405
GRADE VII	Boys Girls							70 G	117	270 314	331 339	192 156	73	10				941 989	1,930
GRADE VIII	Boys Girls	: :							15	103 148	299 348	292 321	175 140	37	10.			918	1,921
GRADE IX	Boys Girls									T 4	23 65	74 119	103	18 37	2.4	1		180	513
GRADE X	Boys Girls										იი	27	42 132	32	20 80	41		116 295	411
JR. AUXILIARY CLASSES	Boys							2	1		2							0 1	7
TOTALS BY SEXES	Boys Girls	4	60	701	1,390	1,367	1,356	1,399	1,372	1,386	1,293	834 778	387 459	101 157	16 37	.44 to	1	11,670	
GRAND TOTALS		4	117	1,405	2,744	2,755	2,670	2,800	2,757	2,719	2,421	1,612	846	258	53	2 ,	1	23,169	

## TABLE 15—FINANCIAL STATISTICS, 1942 (as reported by Trustee Boards)

All C. Separate Schools	\$514,456 1,221,098 3,146,552 3,146,552 26,259 311,914	\$5,577,397	\$2,658,454 84,162 170,422 678,966 211,737 99,983	\$3,903,724 501,291	\$4,405,015	\$170,618 353,880 38,613 2,658	\$5,577,397	\$606,613 190,610 334,167 20,081,933 1,728,825 8,620,140	25.2 3.2 28.4
R. C. Sch	3,11,23,11,33	\$5,5		\$3,90 50	\$4,40	81.8	\$5,5	1	
All Ordinary Rural Schools	\$273,530 512,915 34,016 477,016 141,928 11,163 99,191	\$1,549,783	\$694,755 24,959 32,355 39,740 99,740 53,907 23,131	\$928,847 86,569	\$1,015,416	\$56,772 142,180 9,067 453	\$25,895	\$325,895 145,078 87,065 2,687,0464 379,464 329,181	19,104 26.4 2.5 28.9
Ordinary Rural Schools in the Districts	\$86,389 255,871 105,226 77,477 1,460 13,167	\$193,590	\$235,320 10,183 17,135 26,325 14,671 5,515	\$309,149 14,921	\$324,070	\$20,292 80,236 1,178 57	\$539,590	\$113,757 51,487 46,446 570,846 129,486 106,973	5,930 28.1 1.4 29.5
Ordinary Rural Schools in the Counties	\$187,141 257,044 34,040 371,790 64,451 9,703 86,024	\$1,010,193	\$459,435 14,776 14,776 13,420 73,420 73,420 17,616	\$619,698	\$691,346	\$36,480 61,944 7,889 396	\$1,100,193	\$212,138 93,591 43,209 2,116,202 249,978 222,208	13,174 25.6 3.0 28.6
Large Suburban and Semi- Urban	\$25,646 91,459 11,668 70,827 26,070 4,572	\$220,280	\$94,500 1,711 4,401 22,609 7,336 1,488	\$132,045	\$159,764	\$4,204 25,951 8,554	\$220,280	\$21,807 17,254 8,102 563,928 68,079 347,837	2,763 25.3 5.3
Villages	\$24,571 31,292 31,292 53,486 7,744 19,654	\$140,071	\$55,949 1,532 1,072 11,499 5,054 10,511	\$85,617 11,816	\$97,433	\$496 10,248 4,570 82	\$140,071	\$27,242 1,714 1,230 341,465 75,102 85,362	26.1 3.6 29.9
Towns	\$133,382 304,660 4,505 621,852 59,373 15,096 110,244	\$1,249,112	\$580,625 17,428 26,247 178,274 40,741 17,508	\$860,823	\$994,691	\$30,601 \$8,463 2,055 259	133,043 \$1,249,112	\$133,043 21,224 78,758 4,372,534 439,090 1,474,905	21,050 21.8 3.4 25.2
Cities	\$57,327 280,772 1,923,371 78,428 78,253	\$2,418,151	\$1,232,625 38,532 106,347 366,844 104,699 47,345	\$1,896,392 241,319	\$2,137,711	\$78,545 87,038 14,367 1,864	\$2,418,151	\$98,626 5,340 156,422 12,116,958 767,090 6,382,855	47,251 26.4 3.4 29.8
	Receipts: Beginning Balances Provincial Grants County Grants Local Tax Levy Temporary Loans Other Sources Difference between Gov't, and Board Superannuation Deductions.	Totals	Disbursements: Instruction: Instructional Spipplies Administration Plant Operation Plant Maintenance Auxiliary Agencies	Capital Charges	'Total-Current and Capital	Capital Outlays Repayment of Temporary Loans Extractors Payments Difference between Board and Gov't. Superannuation Deductions	Balance on Hand	Assets and Liabilities: Cash. Taxes Receivable. Current Liabilities. Land and Buildings. Furniture and Equipment. Debenture and Other Capital Debt.	Average Daily Attendance Cost per Pupil-Day (in cents): (a) Current Operations (b) Capital Charges (c) Total Current and Capital

### THE SECONDARY SCHOOLS

### TABLE 16—CLASSIFICATION OF VOCATIONAL PUPILS BY . SUBJECTS OF STUDY, 1942-43

·			GRA	DES			
SUBJECTS	Prepara- tory and IX	x	XI	XII	XIII	Special Pupils	Total
Languages— EnglishFrench.	9,605 3,055	7,979 2,166	5,190 1,087	1,556 488	311 213	167 41	24,808 7,050
Social Studies— Social Studies Regional Geography Economic Geography History of Commerce and Industry		7,872 6,864 350	2,579 238 1,371 207	785 23 336 23	161	29	20,921 15,944 2,113 230
Mathematics— General Mathematics Vocational Mathematics Algebra Geometry (Matriculation) Trigonometry (Matriculation)	7,498 2,333 124 124	432 2,639 3,521 503 162	903 1,221 886 402 348	359 498 210 401 143	226 226 226 226	11 3 4	9,203 6,694 4,971 1,656 879
Science— General Science Physics. Chemistry.	8,658 77 8	3,360 1,287 1,045	600 834 1,013	377 319 647	199 198		12,995 2,716 2,911
General— Library Science. Art (General Course)	140 4,540 7,136 9,315	93 810 1,821 7,994	52 206 190 4,131	8 43 59 1,624	306	21 287	293 5,620 9,206 23,657
Agriculture— Agricultural Science Farm Mechanics. Farm Economics. Livestock Horticulture. Biology	203 79	153 64 20 20 20 20	66 30	15 8			437 181 20 20 20 20 20
Art— Vocational Art	1,131	1,150	284	103	24	54	2,746
Commercial—  (a) Basic Theory:     Economics		17	1,256	483	26 5 27	293 197	2,058 5 1,915
Business Practice Office Practice Salesmanship Merchandising	7,934 49 76	238 76 20	23 2,135 41	49 630 40	18	53 411 8	8,315 3,320 125 60
(c) Correspondence: Penmanship Spelling Stenography	5,581 217 31	4,141 333 4,034	1,043 73 2,152	174 705	45 37	407 23 464	11,391 646 7,423

### TABLE 16—CLASSIFICATION OF VOCATIONAL PUPILS BY SUBJECTS OF STUDY, 1942-43

			GRA	DES			
SUBJECTS	Prepara-					Special	Total
	tory and IX	X	XI	XII	XIII	Pupils	
Commercial—Continued	-						
Typewriting	3,926 432	4,297 752	2,154 $1,675$	716 513	43 37	473 391	11,609 3,800
Correspondence and Fining	402	102	1,013	313		331	3,300
(d) Accounting:	1 0 1 0	0.010	4 800			2.12	
Commercial Arithmetic Rapid Calculation	1,846	3,012	. 1,596 21	414 56	37	246 42	7,151 174
Bookkeeping	31	4,079	1,722	504	19	347	6,702
Accountancy			199	203	26	19	447
Home Economics—	3,254	2,278					z z 20
		2,210					5,532
Industrial— (a) Industrial Drafting:							
Drafting	4,669	2,937	1,267	525	43	90	9,531
Machine Drawing  Architectural Drawing	497	540 482	595 343	334 90	39	6	2,005 $921$
							021
(b) Crafts: Pattern Making	418	694	263	125			1.500
Cabinet Making	138	406	4				548
Instrument Making	0.206	704	73	60			133
Printing	2,306	704	83	4	3		3,100
(c) Science: Aeronautics		110	150	100	20		280
Geology	69	8	7				84
Mineralogy		8	3				11
Assaying		75	• • • • • • • •				75
(d) Engineering: Stationary Engineering			26	20			46
Applied Electricity	3,065	1,686	543	206	10	3	5,513
Electrical Construction	211	68	14	8			301
Radio	15	11 8	237 3	80	12	11	366 11
Mining		50					50
(e) Trades and Industry:							
General Woodworking	4,362 116	1,448 170	375 157	45 30		85	6,315
Carpentry Brick Work	300	23	157	30			473 331
Plumbing		23					23
Sheet Metal Work Foundry Work	3,240	1,089 250	380 66	110 57		77	4,896 407
Welding	206	348	248	129		6	937
Forging and Heat Treatment		55	10	63 385			128
Machine Shop Practice Ignition	3,342	2,738	1,137 133	385 7	25	2	7,629 140
Motor Mechanics	3,612	1,559	283	108	6		5,568
Aero Engines		80	93 93	56 45			229 138
Bench Metal Work	828	14	15			77	934
Arc Welding	206	256	180	63			705

### TABLE 17—CLASSIFICATION OF ACADEMIC PUPILS BY SUBJECTS OF STUDY, 1942-43.

			GRADES			
SUBJECTS	IX	x	XI	XII	XIII	Total
Languages—						
English	20,862	17,139	13,107	9,814	6,654	67,57
French	20,366	15,369	11,805	8,932	5,331	61,80
Special French for French-speaking						
pupils	356	209	148	104	25	84
German		845	1,029	687	361	2,92
Spanish		6	123	73	20	22
Italian		35	115	26	9	18
Latin	34	14,774	10,898	8,445	1,730	35,88
Greek			33	37	28	9
Library Science	619					61
Social Studies—						
Geography	20,576	16,742	547	75		37,94
British History	19,089	159				19,24
Canadian History and Citizenship	1,653	16,968	323			18,94
Ancient and Mediaeval History	11	8	12,150	1,031	24	13,22
Modern World History			139	8,476	3,235	11,85
Mathematics—						
General Mathematics	20,910	16,447	424	35		37,81
Algebra	11	129	11,469	1,480	3,779	16,86
Geometry			2,101	8,623	4,787	15,51
Trigonometry			5	133	5,423	5,56
Science—						
General Science	14,508	11,427	489	79		26,50
Agricultural Science	5,987	4,680	2,060	1,422	12	14,16
Physics		117	8,020	2,101	3,261	13,49
Chemistry	11	3	2,714	6,524	3,826	13,07
Botany				31	2,605	2,63
•				29	2,687	2,71
Biology		11	53	1		6
General—						
Shop Work	5,239	1,090	306	108	6	6,74
Home Economics	6,020	1,565	218	128	2	7,93
Art	18,474	1,227	320	157		20,17
Music	15,685	3,564	829	388	116	20,58
Health and Physical Education	20,507	17,151	12,910	9,605	6,730	66,90
ommercial—						
Business Practice	19,836	835	154	44		20,76
Penmanship	7,870	838	414	161	36	9,31
Bookkeeping	14	1,210	766	288	54	2,33
Commercial Arithmetic	14	509	447	184	24	1,17
Business Correspondence	14	142	457	202	23	83
Stenography	75	621	552	233	52	1,53
Typewriting and Office Practice	388	1,609	1,042	484	77	3,60
Business Law	14	52	380	159	28	63
Accountancy	1	60	65	68	10	20-
						388

	(a) HONOUR GRADUATION DIPLOMA—Issued to pupils completing Grade XIII in 1943
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TABLE 18—ANNUAL DEPARTMENTAL EXAMINATION RESULTS, 1943	IIR
TA	S
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	(8)

(a) HONO	실	ADUAI	IO NOI	FLOMA-	GRADUATION DIPLOMA—Issued to pupils completing Grade A111 in 1945	pupils coi	mpleting	Craue A	111 III 1949			
							Class	ification of S	Classification of Successful Candidates by:-	ndidates by		
			T-040		€	Year in which the required standing in nine U.S. papers was obtained	he required papers was		(2) Method tained	Method by which tained in 1943	standing v	was ob-
Classes of Schools	S		Number of Candidates Reported	200 			: toO		(a) A+ Writte	(g)	Under provisions of Circular No. 27	sions of
						(a) All in 1942 p	part in previous years		Dept'l. Exams	rs Farm Employment		On Enlist- ment
Collegiate Institutes High Schools Continuation Schools Vocational Schools			2,093 1,431 235 105	1,499 1,066 1,83 183 58		1,051 718 80 22	448 348 103 36		822 404 48 25	25.55 1.1	434 555 113	243 107 22 15
Collegiates or High Schools combined with V or Departments	ith Vocational	chools	1,545	1,087		765	322	0	519	36	395	173
Totals		<u>'-</u>	5,409	3,893		2,636	1,257		1,818	1,515	.5	560
	(b) GRADU	GRADUATION	DIPLOMA		ned to pur	-Issued to pupils completing	eting Gra	Grade XII in 1943	1943			
	Total				Pupils C	Pupils Classified by Courses	ourses				Circular 27 Candidates	ar 27
Classes of Schools	of pupils		Ger	General		Indus-	Agri-	Home	Commer-	† t	Farm	Enlist-
	mended ,	Total	Regular	5 Options	3 Options	trial	culture	Economics	cial	7	ment	ment
Collegiate Institutes. High Schools. Continuation Schools. Vocational Schools. Collegiates or High Schools combined	2,599 2,070 935 1,190	2,593 2,014 935 250	2,036 1,715 818 216	250 33 24	307 266 93 34	332		20	54	27	254 535 314 40	102 69 18 108
with Vocational Schools or Departments	2,386	1,899	1,410 1,015	222	267	86	9	23	358	2	268 81	81 34
Totals	10,354	8,860	7,210	551	1,099	432	9	78	946	29	1,492	412
(c)	INTERMEDIATE	DIATE		FICATE-	-Issued to	CERTIFICATE—Issued to pupils completing Grade	mpleting	Grade X	in 1943			
should be seen.		Total number	umber			Pupils Cla	Pupils Classified by Courses	Courses			Circu	Circular 27 Candidates
Classes of Schools		recommended	nended	General	Industrial	Agriculture	<u>-</u>	Home Economics (	Commercial	Art	Farm em- ployment	Enlist- ment
Secondary Schools: Collegiate Institutes. High Schools. Continuation Schools. Vocational Schools.			3,515 3,642 1,741 3,617	3,452 3,358 1,727 399	4 3 1,217	1		202	83 279 11 1,728	;	216 643 417 94	4100
Collegiates of Aigh Schools combined with vocational Schools or Departments	red with voca-		4,422	2,606	644	48		825	1,039	co	312	63
Primary Schools: Fifth Classes of Public Schools (with a few Grade C Continuation Schools)	th a few Grade parate Schools.		712 1,267	519 1,124				• • •	192 143	1	80 65	
Totals		. 18,	18,916	13,165	1,868	49		284	3,475	75	1,827	13

## (d) June Middle School

Per cent. Successful 1942	90.67	91.59	90.03	87.08	79.32	86.09	85.57	85.91	83.88	83.96	84.08	84.27	92.96	92.97	88.27	89.58	90.90	88.91	98.11	98.18	86.75	87.33	92.10	83.72	81.43	91.18	100.00	86.18	
Per cent. Successful 1943	92.47	91.36	98.06	87.32	81.57	87.44	86.21	86.41	84.81	83.72	81.60	82.43	91.47	91.45	97.74	80.76	89.54	88.55	93.75	93.75	90.05	89.11	95.38	85.94	87.76	88.96	100.00	86.49	
Total Successful	11,151	11,024	10,110	14,477	12,973	10,817	10,913	9,395	8,713	8,587	9,408	9,448	208	206	260	266	2,055	1,485	45.	45	181	180	62	220	43	62	4	133,338	
Aegrotat	10	9	52	1	က				#	4	7	9					:	:		:			:			:		41	
Standing Granted by Board	37	39	52	20	135	83	29	58	40	39	65	64	63	63			S	9										767	
Number Recommended under Cir. 27	1,824	1,817	1,586	1,859	1,680	1,829	1,302	1,303	1,527	1,526	1,691	1,682	62	62	18	18	484	431	ro.	20	18	17	6	50		က		20,842	
Number Recommended Regularly	9,285	9,162	8,467	12,547	11,155	8,905	9,544	8,034	7,142	7,018	7,645	7,696	627	625	242	248	1,563	1,048	40	40	163	163	53	170	43	59	4	111,688	
Number of Candidates	12,059	12,067	11,127	16,579	15,905	12,371	12,659	10,872	10,274	10,257	11,529	11,462	774	772	598	274	2,295	1,677	48	48	201	202	65	256	49	64	4	154,156	i c
Subjects	English Composition	English Literature	Modern History	Ancient and Mediaeval History	Algebra	Geometry	Physics	Chemistry	Latin Authors	Latin Composition	French Authors	French Composition	German Authors	German Composition	French Literature	Special French Composition	Agriculture I	Agriculture II	Greek Authors	Greek Accidence	Spanish Authors	Spanish Composition	Music	Technical Arithmetic	Household Science I	Household Science II	Special Arithmetic	Totals.	

No. of Candidates recommended under Circular 27:	Entistment—Middle School papers only	208	Farm Employment3816	Grand Total. 4324	Total Number of Candidates30,878	Total Number of Centres 533

### (e) June Upper School

	Number	Candidates Recom-	s Recom-		Candidate	Candidates Writing				Appeals		E	Per	Per cent.
· ·	jo	Time Reg. Cir. 27	. Cir. 27				1					Number		
Subjects	Candı- dates	Total Number	Per cent. Recom- mended	Total Number	Number Passing	Per cent. Passing	Number Granted M. S. Standing	Aegrotat	Total Num- ber	Num- ber Sust'd.	Number Granted M. S. Standing		1943	1942
English Composition	8,325	3,038	36.49	5,235	4,339	82.88	10	52	101	18		7,447	89.45	80.18
English Literature	8,106	3,027	37.34	5,028	3,819	75.95	10	51	138	37	1	6,934	85.54	75.77
Modern History	4,076	1,512	37.10	2,538	2,047	80.65		56	26	9		3,591	88.10	79.97
Algebra	4,603	1,841	40.00	2,732	2,247	82.25	23	30	22	00	-	4,126	89.64	82.54
Geometry	5,781	2,357	40.77	3,385	2,598	76.75	2	39	42	9	1	5,000	86.49	83.30
Trigonometry	6,685	2,588	38.71	4,059	3,106	76.52	:	38	43	17	:	5,749	86.00	83.09
Botany	2,892	1,205	41.67	1,671	1,261	75.46	:	16	17	10	: : : : : : : : : : : : : : : : : : : :	2,492	86.17	81.38
Zoology	3,044	1,279	42.02	1,747	1,434	82.08	:	18	14	10		2,736	88.88	87.09
Physics	4,110	1,692	41.17	2,379	1,851	77.81	:	39	30	9	:	3,588	87.30	82.69
Chemistry	4,983	1,957	39.27	2,988	2,262	75.70	-	38	09	16	1	4,273	85.75	78.91
Latin Authors	2,108	969	33.02	1,399	1,139	81.42	:	13	19	4	:	1,852	87.86	87.84
Latin Composition	2,093	929	32.30	1,402	1,174	83.74	:	15	21	1~	1	1,872	89.44	90.34
French Authors	6,327	2,487	39.31	3,803	2,605	68.50	00	37	110	15	23	5,144	81.30	83.72
French Composition	6,323	2,527	39.97	3,755	2,757	73.42	ō	41	102	38	21	5,363	84.82	82.22
German Authors	428	26	22.66	331	323	97.58		:	:		:	420	98.13	96.17
German Composition	441	100	22.68	341	308	90.32	:	:	10	ବ୍ୟ	:	410	92.97	90.91
French Literature	68	15	16.85	73	63	86.30	:	-	1		:	62	88.76	85.71
Special French Composition	100	13	13.00	98	69	80.23	:	-	1	:	:	83	83.00	75.00
Greek Authors	29	7	24.14	22	20	16.06			:	:	:	27	92.10	100.00
Greek Composition	29	9	20.69	23	21	91.30	:	:	:	:	:	27	93.10	100.00
Spanish Authors	91	28	30.77	63	51	80.95	П	:	_	:	:	79	86.81	77.19
Spanish Composition	92	27	29.35	65	52	80.00	1	:	63		:	62	85.87	79.63
Italian Authors	9	:	:	9	10	83.33	:	:	:	:	:	ū	83.33	88.88
Italian Composition	7			-	ಸ	71.43	:	:	:	:	:	iO.	71.43	87.50
Totals	70,768	27,175	38.40	43.138	33.556	92.77	30	455	755	195	101	61 381	86 74	89 07

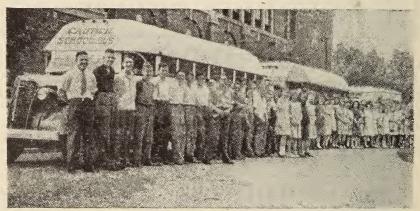
Number of Candidates recommended under Circular 27: Enlistment......936; Farm Employment......3,209; Total .....4,145
Total number of centres......378 Total number of Candidates ..... 11,542

### (f) August Upper School

	-	1	<u> </u>	1 .		1	1 _	
	No. of		Per-	App	eals	Total	Per	cent.
Subjects	Candi- dates Writing	No. Passing	centage Pass- ing	Total No.	No. Sus- tained	No. Success- ful	1943	1942
English Composition	35	26	74.29			26	74.29	74.68
English Literature	57	34	59.65	5	2	36	63.16	60.81
Modern History	38	28	73.68	3	2	30	78.95	65.52
Algebra	18	14	77.78			14	77.78	57.14
Geometry	10	7	70.00	1	1	8	80.00	66.67
Trigonometry	15	12	80.00			12	80.00	92.86
Botany	28	28	100.00			28	100.00	33,33
Zoology	27	22	81.48	2		22	81.48	85.71
Physics	4	1	25.00			1	25.00	50.00
Chemistry	3	1	33.33			1	33.33	87.50
Latin Authors	8	5	62.50	1		5	62.50	100.00
Latin Composition	5	4	80.00	1		4	80.00	100.00
French Authors	3	2	66.67			2	66.67	66.67
French Composition	3	2	66.67			2	66.67	33,33
French Literature	12	12	100.00			12	100.00	90.67
Special French Composition	12	11	91.67			11	91.67	80.95
Totals	278	209	75.18	13	5	214	76.98	73.16

Total Number of Candidates......209

Total Number of Centres.....8



Courtesy Farmer's Advocate

### The Perfect End of a School Day

Buses line up outside the fine High School at Mitchell ready to take their laughing loads home in time for supper.

Group		l wi	, .	3.9	14.8	15.9	22.6	28.8	12.6	m.				
shools	Group Per- cent- age	65.	∞.	4.1	16.5	16.9	21.9	32.7	6.6	2.				
All Schools	Total Teach- ers		111 5 6 6 7	112 9 8 8 23 119	261 134 77 110 106	115 90 186 150 162	183 163 179 185 202	285 249 293 266 266	131 84 27 28 6	2	4,165			-\$21
	Group Per- cent- age	9.	7.	8.0	34.9	24.3	24.3	6.6						
sols*	Total		60 60	40	124 73 32 49 66	47 35 67 67 84 88	50 52 61 40 36	24 20 20 4			985	\$2,850	\$2,863	\$41
Vocational Schools*	F.A.			9	28 14 4 6 17	9 14 32 11 17	16 21 25 14 14	26 113 14 6			318	\$2,550	\$2,610	-\$11
Vocation	M.A.			345	94 28 44 49 49	325 325 325 325 325 325	34 31 36 15	119 110 6			649	\$3,050	\$2,950	\$74
	e;		1000	31:	6						18	\$4,383	\$4,212	-\$41
ses	Group Per- cent- age	67	1.0	4.4	12.7	16.7	23.9	38.9	2.2					
High Schools and Col. Institutes	Total		\\ \omega	12 7 18 18 79	137 61 44 61 39	62 117 103 111	128 108 113 137 156	219 203 243 203 175	47 10 1		2,685	\$2,250	\$2,396	\$65
and Col	F.A.			20	25.841	21 19 46 39 44	46 48 53 60 81	129 133 155 158 157	44 9 1		1,341	\$2,000	\$2,134	\$61
Schools	M.A.			14	247 747 740 740 740	33 51 51 51	63 53 68 70	80 70 88 44 17	3		1,111	\$2,500	\$2,562	\$74
High	P.		ಯಬಹಿದ್ದಾರ	12 7 3 4 5	3 7 17 17	8 20 12 16	19 7 9 9	10			233	\$3,000	\$3,107	\$82
	Group Per- cent- age				٠č	3.0	6.3	44.4	44.0	1.8				
slovds	Total				1	0 :014E	3 3 10	21 23 30 57 89	84 74 26 28 6	7	495	\$1,600	\$1,600	\$128
Continuation Schrols	F.A.				1	5		44 17 37	59 449 116 21 6	70 . 61	231	\$1,500	\$1,465	\$157
Contin	M.A.					8 8	1	2 421	14 16 5 4		71	\$1,500	\$1,512	\$105
	Ъ.					8	4820	15 19 24 36 40	11 9 5 3	6	193	\$1,700	\$1,783	\$109
		\$4,751 - \$4,850 \$4,651 - \$4,750 \$4,551 - \$4,650	\$4,451 - \$4,550 \$4,551 - \$4,450 \$4,251 - \$4,450 \$4,151 - \$4,250 \$4,151 - \$4,150	83,951 - 84,050 83,851 - 83,950 83,751 - 83,860 83,751 - 83,750 83,651 - 83,750	83,451 - 83,550 83,351 - 83,450 83,251 - 83,350 83,151 - 83,250 83,151 - 83,250		2,451 - 2,251 - 2,051 - 1	11111	\$1451 - \$1,550 \$1,351 - \$1,450 \$1,251 - \$1,350 \$1,151 - \$1,250 \$1,051 - \$1,150	\$951 - \$1,050. \$851 - \$950. \$751 - \$850.	Total Teachers		Average Salary	Increase for year

\*Whole time teachers in Vocational work. Vocational teachers who spend part-time in the High School or Collegiate Institute are listed under that section. P-Principal. M.A.—Male Assistant.

### TABLE 20—SALARY TRENDS IN SECONDARY SCHOOLS OF ONTARIO, 1943-44

Years Experi-	Nui	mber		ghest lary	Lov Sal	vest ary	Ave Sal	rage ary	Average	Increase of Salary
ence	М.	w.	М.	w.	М.	w.	М.	w.	Salary	in Year

### COLLEGIATE INSTITUTES

0	2	17	\$1900	\$2010	\$1900	\$1600	\$1900	\$1822	\$1830	
	_				1	1		1	-	
1	13	34	2000	2010	1700	1600	1842	1793	1807	\$ 62
2	14	24	2200	2200	1700	1650	1896	1853	1869	118
3	24	22	2300	2200	1700	1640	1969	1861	1917	110
4	20	19	2220	2250	1800	1650	2064	1954	2010	115
5	25	16	2400	2200	1586	1750	2082	1945	2028	116
6	27	24	2450	2500	1800	1700	2151	2035	2096	65
7	32	21	2500	2500	1800	1700	2220	2065	2159	111
8	21	16	2900	3200	1700	1700	2281	2066	2188	85
9	26	26	3100	2650	1950	1600	2536	2090	2313	63
10	24	12	2850	2500	1850	1500	2429	2030	2396	60

### HIGH SCHOOLS

0	10	51	\$2000	\$2000	\$1600	\$1400	\$1770	\$1631	\$1654	
1	15	53	2226	2026	1500	1400	1810	1635	1673	\$143
2	15	61	2300	2126	1650	1400	1858	1681	1716	151
3	22	32	2200	2100	1400	1400	1874	1669	1753	136
4	22	27	2560	2120	1600	1500	1958	1768	1853	128
5	16	23	2250	2200	1700	1600	1948	1787	1853	122
6	23	22	3200	2100	1700	1500	2163	1751	1962	117
7	17	23	2700	2400	1500	1600	2001	1831	1904	87
8	21	16	2600	2200	1700	1560	2059	1744	1923	155
9	34	20	3400	2500	1600	1400	2150	1809	2024	172
10	20	14	3100	2350	1620	1500	2228	1861	2077	134

### CONTINUATION SCHOOLS

0	6	34	\$1600	\$1780	\$1200	\$1000	\$1433	\$1507	\$1496	
1	5	25	1700	2400	1450	1300	1530	1567	1561	\$214
2	4	21	1600	1700	1200	1100	1450	1431	1434	167
3	4	17	2000	2004	1250	1400	1638	1594	1603	170
4	8	11	2169	1700	1400	1100	1788	1500	1621	224
5	2	16	2000	1700	1400	1200	1700	1413	1450	201
6	5	13	2000	2204	1400	1150	1760	1602	1646	196
7	13	9	2000	1904	1450	800	1588	1417	1518	92
8	9	17	2769	2004	1300	1100	1799	1433	1559	7
9	11	8	3260	1900	1400	1200	2077	1606	1879	331
10	14	11	2100	2700	1300	1100	1686	1682	1670	204

### VOCATIONAL SCHOOLS

		1		T.	1	1	1	1	1	1
0	12	27	\$2400	\$2008	\$1600	\$1600	\$1871	\$1789	\$1814	
1	25	35	3100	2100	1700	1600	2172	1819	1966	\$ 25
2	23	23	2300	2100	1700	1600	2000	1826	1913	88
3	40	15	2500	2300	1700	1640	2059	1878	2009	86
4	34	25	3400	2250	1586	1650	2189	1967	2095	1
5	25	24	2450	2300	2000	1270	2194	1996	2097	101
6	30	24	3325	2835	1900	1800	2363	2189	2286	77
7	35	16	3900	2600	1900	1650	2374	2115	2293	124
8	27	14	2800	2700	2050	1750	2426	2245	2364	108
9	24	18	3500	3000	2025	1600	2213	2213	2389	126
10	44	13	3425	2900	2000	1850	2263	2263	2612	97
						1	1	1	1	

TABLE 21—TRANSPORTATION OF PUPILS TO SECONDARY SCHOOL, School Year 1942-43 (Motor transportation unless otherwise stated)

Number of Sections   Number of Sections   Number of Sections   Number of Sections   Pupils   Trip   Transportation   Transp			וחוחו וו	allspor	Motor transportation unitess other wise sta	stated)				
Transporting   Transporting   Prorted   Miles   Profit   Profit   Miles   Profit   Miles   Profit   Miles   Profit   Miles   Profit   Miles			Number			Gross	Amoun	Amount of Cost Shared by	hared by	
(ii) 4 4 13 25 85.25 and \$6.00 per day	Inspectorate		Trans-		Rate of Transportation*	Trans-	Parents	Sections	Govern- ment	Destination
Marrie T.S.A.   17   50   88.50 per day   1,171.36   1.	Bruce East, Grey (in part), Huron (in part)	4	13	25	\$5.25 and \$6.00 per day	\$1,230,00		\$615.00	\$615.00	Chatsworth C.S.
Barrie T.S.A.   7   31   \$4.50 per day   \$362.56   \$2   \$2   \$2   \$3   \$4.50 per day   \$763.52   \$1   \$3   \$3   \$3   \$3   \$3   \$3   \$3	Dundas	4	25	22	\$6.50 per day	1,171.36		585.68	585.68	Winchester H.S.
tr.         (A)         Portland T.S.A.         7         31         \$4.50 per day         763.52            (B)         5         5         \$2,000 per annum         2,038.60	Elgin	2	17	50	\$8.50 per day	362.56	\$225.98	68.28	68.30	St. Thomas C.I. and Vocational School
(A) Portland T.S.A.   1   28   82,000 per annum   2,038.60       (B) 5   3   3   810.00 per pupil per month   3,490.16       (A) 5   34   23   81,300 per year   1,530.00       (B) 5   34   23   81,300 per year   1,300.00       (C) Sydenham   28   26   81,300 per year   1,300.00       (A) 2   13     28     26   80.00 per year       (B) 3   3   30.   30.   30.   30.00 per year       (B) 3   38   30.   30.   30.   30.00 per year       (B) 3   3   3   3   3   3   3   3   3   3	Frontenac North and Addington	Barrie T.S.A.	7	31	\$4.50 per day	763.52		381.76	381.76	Flinton C.S.
(A) 5 4-6 35 30 \$10.00 per pupil per month 3.490.16 (B) 5 34 22 \$13.00 per year 1.537.50 (C) 3 34 22 \$13.00 per year 1.300.00 7 T.S.A 25 \$1.400 per year 1.300.00 7 T.S.A 28 26 \$1.300 per year 1.300.00 7 T.S.A 14 28 \$650 per year 600.42 (B) 3 30.00 per year 91.300.00 7 T.S.A 14 28 \$650 per year 91.300.00 (A) 3 14 28 \$650 per year 91.300.00 (B) 3 18 14 64 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (A) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 17 300. per pupil per day 975.00 (B) 3 18 2.75 per day 975.00 (B) 3 18 2.75 per day 832.20 (B) 3 18 2.75 per day 832.20 (B) 3 18 2.75 per day 832.20 (B) 3 18 3 2.75 per day	Frontenac South and Lennox (in part).	(A) Portland (B)	42	28 75	\$2,000 per annum	88.10 2,038.60		1,019.30	44.05 1,019.30	Sydenham H.S. Sydenham H.S.
Columbia   Columbia	Glengarry	4-6	35	30	\$10.00 per pupil per month	3,490.16		1,745.07	1,745.09	Williamstown H.S.
(A) Sydenham (B) 2	Grey East	0000	12 34	26 23 25	\$6.00 per day \$1,300 per year \$1,400 per year	1,537.50 1,300.00 1,265.00		768.75 650.00 598.50	768.75 650.00 598.50	Chatsworth C.S. Markdale H.S. Thornbury H.S.
(a) 2 (b) 2 (c) Wolford T.S.A. 14 28 \$650 per year (c) Wolford T.S.A. 14 28 \$650 per year (c) Wolford T.S.A. 14 28 \$650 per year (c) Wolford T.S.A. 14 28 \$650 per year (c) Wolford T.S.A. 18 38 30c. per pupil per day (c) 3 30.00 (c) per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per day (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per day (c) 3 30c. per day (c) 3 30c. per pupil per month (c) 3 30c. per pupil per month (c) 3 30c. per day (c) 3 30c		_	28	26	\$1,300 per year	1,300.00	730.00	285.00	285.00	Owen Sound C.I.
(B) 5 18 38 30c. per pupil per day 970.00 (C) 2 3 18 18 14 64 30c. per pupil per day 975.00 (C) 2 3 18 18 17 30c. per pupil per day 975.00 (C) 2 3 10 15 30c. per pupil per day 975.00 (C) 2 3 30c. per pupil per day 975.00 (C) 2 3 30c. per pupil per day 1.392.60 (C) 2 3 30c. per pupil per day 1.392.60 (C) 2 4 2 11 5 82.75 per day 82.75 per day 1.392.60 (C) 2 14 15 85.25 per day 1.392.60 (C) 2 14 15 85.25 per day 1.35 82.00 per pupil per month 1.243.00 (C) 2 14 18 19 12 11 12 12 12 12 12 12 12 12 12 12 12	Gren ville	Wolford	133 14 14	10 62 28	25c. per pupil per day \$600 per year \$925 per year \$650 per year	267.00 600.42 913.50 390.00	75.00	133.50 300.21 456.75 315.00	133.50 300.21 456.75 157.50	Brockville C.I. Brockville C.I. Smith's Falls C.I. Brockville C.I.
(A) 3 (A) 3 (A) 3 (A) 4	Leeds No. 1	0000	18 14 18 10	38 64 17 15	30c. per pupil per day 30c. per pupil per day 30c. per pupil per day 30c. per pupil per day	970.00 1,837.70 975.00 680.80		485.00 918.85 487.50 330.40	485.00 918.85 487.50 330.40	Seeley's Bay C.S. Athens H.S. Lyndhurst C.S. Lyndhurst C.S.
(A) 3 7 20 \$4.00 per pupil per month 343.00 \$32.30 (CD) 2 4 2 1 3 \$2.75 per day 382.80 (CD) 2 4 2 1 4 35 \$4.00 per pupil per month 431.25 (FD) 1 4 1 2 2 1 84.00 per pupil per month 431.25 (CD) Alnwick T.S.A. 14 70 \$4.30 per pupil per month 1.222.00 (CD) Alnwick T.S.A. 14 32 \$4.30 per pupil per month 600.00 (CD) Alnwick T.S.A. 14 32 \$4.30 per pupil per month 600.00 (CD) Alnwick T.S.A. 12 3.00 per day 1.232.00 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.75 (CD) 385.70 per day 1.231.94 (CD) 385.75 (CD) 385.70 per day 1.231.94 (CD) 385.75 (CD) 385.75 (CD) 385.70 per day 1.231.94 (CD) 385.75	Leeds No. 2.	5	28		30c. per pupil per day	1,392.60		696.30	696.30	Athens H.S.
(B) N. Hope T.S.A. 12 84.30 per qupil per month 600.00 985.75 (B) 4 20 24 50 86.50 per day 1,231.94 (B) 4 20 20 87.00 per day 1,231.94 (B) 4 20 20 87.00 per day 1,231.94 (B) 4 20 87.00 per d	Northumberland	3 3 4 1 2 1 1 1 Alnwick	21 21 8 14 14 14	20 113 15 24 35 12 12	\$4.00 per pupil per month \$2.75 per day \$5.25 per day \$4.00 per pupil per month \$3.00 per day \$4.50 per day \$7.00 per day	243.00 382.80 385.22 240.00 431.25 342.50 1,232.00	79.20	71.00 191.40 378.01 120.00 215.62 171.25 486.00	71.00 191.40 378.03 120.00 215.63 171.25 486.00	Campbellford H.S. Castleton C.S. Cobourg C.I. Brighton H.S. Norwood H.S. Cobourg C.I.
ork (in part) (A) 2 24 50 86.50 per day (B) 4 20 20 87.00 per day	Northumberland and Durham	3 N. Hope	14	32	\$4.30 per pupil per month \$6.50 per day	600.00 985.75		300.00	300.00 492.88	Cobourg C.I. Port Hope H.S.
1000	Ontario North and York (in part)		24 20	50 20	\$6.50 per day \$7.00 per day	2,275.00 1,231.94		1,137.50 615.97	1,137.50 615.97	Newmarket H.S. Orillia C.I.
1 3 22 \$1.25 per pupil per week	Oxford North	1	က	22	\$1.25 per pupil per week	51.00		25.50	25.50	St. Mary's C.I.

TABLE 21-TRANSPORTATION OF PUPILS TO SECONDARY SCHOOL, School Year 1942-43 (Motor transportation unless otherwise stated)

		10101			oracca)				
	SILC	Number of Punils	Round		Gross	Amoun	Amount of Cost Sl	Shared by	
Inspectorate	Transporting Pupils	Trans-		Rate of Transportation*	Trans-	Parents	Sections	Govern- ment	Destination
Perth South	(A) 3 (B)	38	. 30	\$2.300 per year 25c. per pupil per day	\$1,535.10 232.50	\$255.00	\$640.05 116.25	\$640.05 116.25	Mitchell H.S. St. Mary's C.I.
Peterborough East	3	11	23	\$5.00 - \$6.00 per pupil per month	446.25	147.50	148.75	148.75	Norwood H.S.
Peterborough West	အ	12	30	\$1.25 and \$1.50 per pupil per week	554.20		277.10	277.10	Lindsay C.I.
Prescott and Russell	(A) 2 (B) Cumberland	10	က	22½c. per pupil per day	340.15		170.08	170.07	Plantagenet H.S.
	. 1	16	26	\$7.00 per day	1,359.32		99.629	99.629	Navan C.S.
Simcoe Centre	(A) Innisfil T.S.A. (B) 2 (C) Oro T.S.A.	24 16 30	24 38	\$7.95 per day 25c. per pupil per day \$4.00 per day	1,281.16 795.00 1,331.22		640.57 397.50 665.61	640.59 397.50 665.61	Lefroy C.S. Barrie C.I. Barrie C.I.
Simcoe East and Muskoka (in part)	<ul> <li>(A) Matchedash T.S.A.</li> <li>(B) Medonte T.S.A.</li> <li>(C) Tay T.S.A.</li> </ul>	6 5 13	12 13 16	\$2.00 per day \$2.50 per day \$4.50 per day	362.00 452.25 738.90		181.00 226.12 369.00	181.00 226.13 369.00	Coldwater C.S. Coldwater C.S. Midland H.S.
Simcoe South and York (in part)	14	55	25 & 60	\$4.50 - \$7.00 per pupil per month	2,578.50	599.20	989.60	989.68	Aurora H.S. and Schomberg C.S.
Victoria West	1	3	14	\$1.50 per pupil per week	139.50		69.75	69.75	Fenelon Falls C.S.
Welland (in part), Lincoln (in part)	(A) 3 (B) 3	36 12	20	\$10.00 per day \$60 per month	1,689.22 532.09	146.00	844.61 193.04	844.61 193.05	Stamford C.I. Pelham C.S.
Wentworth	(A) Beverly T.S.A. (B)	23	25 27	75c. and \$1.00 per pupil per week	142.00		71.00	71.00	Galt C.I. Waterdown H.S.
York No. 1	(A) 2 (B) 3	10	25 40	\$4.50 and \$6.00 per pupil per month 35c. and 40c. per pupil per day	824.00 454.50	340.50	241.75 222.25	241.75 222.25	Richmond Hill H.S. Weston H.S.
District Division No. 1	1	9	30	\$3.00 per day	225.00		112.50	112.50	Dryden H.S.
District Division No. IV	1	12	9	\$200 per year	200.00		100.00	100.00	Geraldton H.S.
District Division No. VII.	3	11	30	75c. per pupil per day	633.80		316.90	316.90	Massey C.S.
District Division No. X	(A) Whitney T.S.A. (B)	2-3	12 34	\$3.17 per day Train \$1.15 for 15 rides	991.34 44.90		495.67	495.67	S. Porcupine H.S. S. Porcupine H.S.
District Division No. XIV	(A) Chaffey T.S.A. (B) Franklin T.S.A. (C)	9 7 15	3282	\$4.00 per day \$1.75 per pupil per day \$1.50 per day	991.75 619.00 117.50		495.87 309.50 58.75	495.88 309.50 58.75	Huntsville H.S. Huntsville H.S.
District Division No. XVII	23	3-4	16	1½c. per pupil mile	273.02		136.51	136.51	Fenelon Falls C.S.
# 100	41.				H				

\*The Government pays 50% of the net cost to the section of transportation of pupils to Secondary school. The general acceptance of this offer has naturally resulted in a decrease of Firth Classes.

## THE CONTINUATION SCHOOLS

1942-43	
AREAS.	
ENROLMENT BY	
GRADE ENROLMENT,	
ATTENDANCE,	
LE 22—ENROLMENT,	
TAB	

	AREAS	Non-	and District Pupils		:					:			•	:				:	:	:	1		:	:	2		:						:		•		67	
	ΒY		County Pupils		27	73	18	11	12	2 10	12	13	12	12	23	36	16	18	25	14	7	23	13	20	00	39	10	20	14	12	27	17	3	41	2	15	28	17
CE-72()	MAY ENROLMENT	From	Secondary School Districts		:	2		:						:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:	61	7	:
	MAY		Resident Pupils		55	34	10	15	7	9	14	18	31	10	13	37	16	11	13	15	27	17	17	18	16	32	25	19	24	53	20	īΟ	19	13	14	13	25	14
	GRADES		Grade		:	11	:	:	. 4	•		:	:	:	:	14	:	:	9	:	က	:	2	:	:	10	:	:	:	20	:	:	:	:	:	:	12	
	BY GF		Grade		10	10	9	<u>.</u>	12		7	7	10	က	4	r3	_	က	3	7	4	2	က	10	2	12	9	10	6	7	11	4	20	10	က	9	11	5
	MENT		Grade XI		14	12	6	4 0	201		œ	4	4	4	က	11	-	6	7	က	9	11	00	11	23	<u>о</u>	6	2	10	9	6	4	က	9	4	6	7	0
	ENROLMENT		Grade X		28	41	9	×	15	-	2	6	10	7	က	21	11	11	10	6	<b>!~</b>	6	10	10	6	16	6	10	4	27	6	00	5	20	10	5	11	10
	MAY		Grade IX		30	35	<b>-</b> 0	D 1	21	10	6	11	19	00	20	22	6	9	12	10	15	18	-1		oo j	24	11	17	15	20	18	9	6	18	4	10	21	13
	ATTENDANCE	Attend- ance	Efficiency Percent- age		8.06	91.6	91.6	93.9	89.4 94.0	93.3	94.3	94.6	95.0	86.4	93.7			8.48	8.86	2.06			93.2	91.6	92.9	93.6	89.5	93.3	84.0	0.06	94.3	0.06	87.8	91.0	0.66	94.0	95.2	77.0
	ATTEN	Average Daily Attend-	ance for the School Year		74	102	25	62	59	14	25	33	46	22	17	69	33	32	40	27	30	39	50	37	25	71	33	37	37	29	49	20	23	51	22	30	63	29
		ENT	Female		41	72	16	0 1	33	9	18	23	27	18	6	38	16	16	22	13	#1	21	19	22	15	41	20	18	22	40	28	10	13	35	16	22	36	18
	MENT	ENROLMENT	Male		41	37	12	10	29	2	00	œ	16	4	9	35	16	13	16	16	21	19	= :	16	= 1	30	15	21	16	22	19	12	6	19	5	∞ ;	56	13
	ENROLMENT	May	Total		85	109	200	0 7 0	62	11	26	31	43	22	15	73	32	29	38	56	35	40	30	38	56	7.1	35	39	288	65	47	22	22	54	21	30	62	31
		Net	Enrol- ment for year		88	116	5 28	17	67	18	28	37	53	22	21	22	40	38	45	34	41	47	32	42	28	81 81	35	41	43	79	22	23	28	59	24	33	71	37
		Grade			¥	<	щ	<b>a</b> t	я «	υ	щ	щ	д	д	д	Ą	д	д	A	щ	¥	щ	¥	щ	щ	¥	щ	щ	щ	4	¥	щ	щ	д	д	щ	¥	М
		CONTINUATION SCHOOLS		In Counties	Acton	Agincourt	Ailsa Craig	Alton	Alvinston	Arkona	Aultsville	Ayr	Bancroft	Bath	Beachburg	Beaverton	Beeton	Belmont	Blackstock	Blyth	Bobcaygeon	Bolton	Bothwell	Brooklin	Brownsville	brussels	Burgessville	Caledon East	Cannington	Cardinal	Carp	Castleton	Chalk River	Chatsworth	Claremont	Clifford	Cobden	Coldwater

TABLE 22—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

9	AREAS	Non- Resident	and District Pupils												-		-1	:	:		:	:	:		7								:			
	вУ		County Pupils	30		11	13	. 54		77 67	0 00	47	42	11	33	6	12	15	30	30	11	37	75.0	10	12	- 1 - 1	17		> 4	6	23	:	21	16	18	
C#-7#4	ENROLMENT		Secondary School Districts				:	:	:	:			:	:	1	:	:	:	:	:	:	:	:	:	:	:	:	:			:	:	:	:	:	
CF-7541 (CV-47-	MAY E		Resident S	9.7	, c	53	16	19	13		17	10	34	6	21	14	33	11	25	13	₩:	17	 E	23 9	 92		- 61		499	25	27	26	27	21		11
- 1	GRADES		Grade	-	н		:	20	:	4		00	7	:	ıc	:	īĈ	:	:		:	:	:	:	:	:	:	:	57		21	:	œ	:	:	
LIMIEIN	BY GR		Grade XII	13	9 4	4	9	16	23 (	24.5	1 (2	11	6	23	00	4	ũ	C1	10	9	21	4	10		၁ ၀	N C	D 0	1 -	1 28	69	ro	က	ເວ	9	က	7
EINDO			Grade	o	) rc	-	9	13	<del>-j</del> i (	ۍ «	9 9	0	17	7	11	7	00	7	12	10	က	14	6	m ;	15	J 1	1.5	6	100	1	11	23	9	5	က း	0
TEINI,	ENROLMENT		Grade X	3	2 7	11	4	15	<b>-</b> :	37 Y	+ 00	14	20	6	19	11	14	10	6	14	20	16	17	9	Ι,	0 1	. o	0 0	140	13	16	00	14	12	× ·	4
INOLIN	MAY		Grade	93	2 00	12	13	21	ن در		110	15	23	61	13	4	14	10	24	15	10	50	20	21 8	02	יו מ	2 0	, 0	122	11	16	13	15	14	0 1	
IABLE 22—ENROLMEN I, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BI	DANCE	Attend- ance	Efficiency Percent- age	04.0	92.3	90.06	92.8	91.0	86.3	92.0	9 06	94.4	94.4	90.4	89.5	93.0	95.9	91.7	90.3	9.88	90.4	94.0	90.9	86.3	4.88.	04.0	0.4.0	0.00	92.8	93,6	94.6	94.4	85.5	88.9	96.4	94.7
INCE, G	ATTENDANCE	Average Daily Attend-		6.4	24	34	31	99	15	30	25	2 10	84	18	20	22	43	27	53	43	14	51	55	<b>-</b> ;	44	61	40 36	0 10	485	35	49	28	45	33	24	15
LEINDA		ENT	Female	7.	17	17	21	20	12	10	12	30	53	17	37	15	30	19	38	31	12	eg :	37	41 2	31	14	17	19	276	16	20	14	30	21	12	11
IN I, A	MENT	MAY ENROLMENT	Male	91	1 14	17	×	23	9	91	- <u> </u>	22	23	3	19	90	16	7	17	12	ಣ	21	19	<b>∞</b> ;	2,	0 6	1.9	0,0	227	18	20	12	18	16	t= (	
COLME	ENROLMENT	May	Total	99	9.4	375	29	73	18	35	2.5	225	92	20	26	23	46	56	55	43	15	5.4	26	12	25	S .	#0 6	5 F	503	348	20	26	48	37	24	18
22—EIN		Net	Enrol- ment for year	7.9	2 ¢	41	38	80	18	33	39	1 5	97	23	58	24	46	31	62	20	18	53	89	15	200	87.5	00 n	9 6	607	42	54	31	09	40	26	18
ADLE		Grade			< ₽	а д	щ	۷	я	۷ :	n s	q <	۷ .	я	<	В	<	V	щ	۷	я	я	<	щ	n	щ	۷ :	n :	n <	: <	: <	щ	<	я	B	B
11		CONTINUATION		In Counties	Comper.	Cookstown	Cooksville	Стеетоге	Cumberland	Delaware	Denoise	Drawton	Dresden	Drumbo	Dublin	Eganville	Eganville (R.C.)	Elgin	Elmvale	Embro	Ennismore	Erin	Fenelon Falls	Feversham	Fitzroy Harbour	Flinton	Florence	FOLWICH	Forester's Fails	Frankford	Grand Valley	Haliburton	Hallville	Hensall	Hepworth	Highgate

TABLE 22—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

AREAS	Non- Resident	and District Pupils	Manufacture complete design								:						•																						
BY		County Pupils		12	18	37	6	11	28	6	26		19	30	29		32	2 2	1 61	21 0	3.5		+ +000	10	27	30	14	35	10	17	4	36	0	12	16	25	16	7	19  .
ENROLMENT	From	Secondary School Districts		:	:	:		:		:	:	:	:						:	:	:	:	:			9			:		31	:		:		:			
MAY E		Resident Pupils		13	12	15	00	12	12	00	12	19 %	18	29	6	10	ī	000		1 7	117	10	13 13	10	10	1	9	13	21	13	19	33	61	c)	14	16	=======================================	36	10
GRADES		Grade		:	:	:	:	:	:	:		:	:	:	:				:	:	7	-				90	:	22	:	:	10	11	:	:	:	:	:	:	
BY GR		Grade		4	4	6	-	e0 -	6	67	∞		ιΩ	∞	00		2		9	1	91	2	+ 9		4	7	-	16	21	က	13	12	11	:	4	က	4	-	3
ENROLMENT		Grade XI		9	6	12	က	10	9	9	2	01	00	10	4		10	ī	6	1 2	2 9	2	10	2	00	œ	1	90	4	∞	∞	11	-	œ	ıC	6	9	9	4
ENROI		Grade X		6	00	13	4	<b>∞</b>	13	~	6	6	14	1.9	11	2	10	6	. 4	14	9	3 0	12.	2	13	10	9	11	-	11	13	19	9	4	11	6	2	11	6
MAY		Grade		9	6	18	6	2	12	21	13	10	10	22	15	∞	15	9		15	1 22	2 2	17	11	12	10	12	=======================================	3	∞	10	16	10	01	10	20	10	6	13
ATTENDANCE	Attend- ance	Efficiency Percent- age		91.0	86.4	85.0	91.0	93.7	88.5	87.0	92.3	89.2	92.4	93.1	0.96	78.7	0.06	92.3	9.06	90.3	0.06	87.0	92.7	74.0	92.2	88.0	98.8	85.9	90.3	90.4	92.1	93.5	0.06	92.9	94.3	93.5	91.0	88.3	93.7
ATTEN	Average Daily Attend-	ance for the School Year		24	56	46	18	53	36	16	38	21	35	58	32	10	32	15	24	43	159	30	46	16	40	39	21	42	32	31	47	99	29	13	29	41	27	28	28
	ENT	Female		14	13	24	6	01	24	-	25	17	24	42	22	4	24	16	=	26	62	9	35.	7	25	31	00	33	6	20	34	45	. 20	1-	15	56	16	23	13
MENT	MAY ENROLMENT	Male		=	17	28	ж ·	13	16	10	133	ເດ	13	17	16	9	13	4	14	2.5	6	66	13	00	12	12	12	15	_	10	20	24	œ	7	15	15	11	10	16
ENROLMENT	Max	Total		25	30	52	17	23.3	40	17	90 89	77	37	59	38	10	37	20	25	84	152	3.5	48	15	37	43	20	48	10	30	54	69	58	14	30	41	27	33	29
	Net	Enrol- ment for year		56	30	57	53	27	45	19	44	25	30	65	40	12	39	22	28	2 4	196	36	53	20	47	47	25	53	36	38	54	71	35	14	32	45	30	41	32
	Grade			я	В	Д	m	щ	я	ø	щ	æ	щ	щ	В	၁	щ	я	щ	щ	<	Д	٧	д	٧	В	щ	٧	щ	В	۷	٧	я	m	В	я	щ	я	B
	CONTINUATION SCHOOLS		In Counties	Holstein	Honeywood	Ilderton	Inglewood	Jarvis	Kars	Kenmore	Kinburn	Kinmount	L'ambeth	Lanark	Lansdowne	Laurel	Lefroy	Lion's Head	Little Britain.	Loho	Long Branch	Lynden	Lyndhurst	Malakoff	Mallorytown	Manotick	Melbourne	Merlin	Merrickville	Metcalfe	Millbrook	Milverton	Minden	Minesing	Mount Albert	Mount Brydges	Mount Elgin	Mount Pleasant	Navan

TABLE 22—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS 1942-43

IABLE 44		NOCIMI	MI, AI	IENDA	NCE, G	-EINTOLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43	NKOLIV	ENI,	ENKO	CMEN	BX A	KEAS,	1942-43		
		ENROI	ENROLMENT		ATTENDANCE	DANCE	MAY	ENROLMENT	MENT	BY GF	GRADES	MAY	ENROLMENT BY AREAS	NT BY	AREAS
CONTINUATION SCHOOLS Grade		May	ENROLMENT	ENT	Average Daily Attend-	Attend- ance							From		Non- Residen
	Enrol- ment for year	Total	Male	Female	ance for the School Year	Efficiency Percent- age	Grade IX	Grade X	Grade XI	Grade	Grade	Resident Pupils	Secondary School Districts	County Pupils	and District Pupils
	8	3	à,												
New Dundee B	7.8	24	15	0 1	24	92.1	10	9 ,	9 }	63.1		10		14	
	23	28	# C	10	90	95.0	7 7 7	10	GI F	-	=	53	-	17	
	24	23	2	16	19	85.9	2 2	15	H 7C	# ,		10	: -	8 6	4
Odessa	49	45	14	31	43	90.5	14	11	13	1		22	,	23	
Oil Springs B	22	21	9	15	20	93.7	12	4	က	23		×		13	
Orono	22	52	28	24	52	94.1	14	14	10	6	20	16		36	
Otterville B	35	34	18	16	30	87.3	12	6	∞	5	:	25	:	6	
Paincourt B	49	42	11	31	45	89.1	16	∞	6	6	:	26		16	
:	99	61	24	. 37	59	94.6	11	25	11	2	7	26	:	35	
:	52	46	19	22	43	90.1	18	11	11	9	:	20	:	26	
:	30	24	10	14	733	6.08	-	9	4	2	:	11	:	13	
:	103	101	47	54	86	94.6	23	31	19	14	14	32	:	69	
:	55	84.0	27	21	47	92.7	17	13	6	6	:	23	:	25	
:	43	999	14	55	36	91.0	13	6	23	4	rO	6	:	27	
	200	19	:o ;	I3	19	89.5	00	G	_		:	6	:	10	
	31	200	11	12	24	92.2	10	10	:	က	:	22	:	П	
:	62	0 7	5	17	56	91.2	12	ī.	ũ	4	:	15	:	11	
:	99	50 10	24	30	54	91.9	21	14	20	9	∞	22	:	32	
	848	37	13	24	40	94.1	∞	00	2	2	<b>1</b> ~	13	:	24	
:	24 7	7.0	13	24	35	90.4	16	2	က	Ξ	:	24	:	13	
	96	0.00	02	233	53	93.3	10	18	14	9	10	34	:	19	
C. C. C. C. C. C. C. C. C. C. C. C. C. C	0 2	0 7	0 0	87.0	47	94.3	17	12	-	9	9	28	_	19	
:	96	# G	02	67,	n 1	90.5	18	00	11	2	20	42	:	2	
:	200	0 2 0	11	eT e,	22	90.2	17	00	23	4	:	11	:	15	
:	54	6.0	12	13	73	0.68	00	<u>ი</u>	9	0.1	:	13	:	12	
:	74	99	61	20	37	83.1	12	12	01	ī.	:	17	:	22	
:	90	30	4-1	22	35	0.06	17	10	<u></u>	03	:	6	:	27	
:	32	23	7	55	22	6.68	3	11	6	4	:	က	:	16	10
:	47.	22.	6,0	4 :	21	89.4	6	2	ಣ	4	:	11		12	
:	000	79	21	41	64	95.7	19	19	I	∞	70	26		9	
	77	7.9	25	45	20	92.3	25	15	11	5	11	23		44	
-	30	02	2	13	21	87.0	9	4	63	00	:	10		10	
Spencerville A	20.	99	02.	35	51	93.5	19	13	13	10	:	31	:	24	
Springheld B	07	61	0	13	15	90.4	1 2	9	4	2		00	:	11	

TABLE 22—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

		FZEN.ICEZE	MENT		ATTIN	A THENDANDE	MAV	FURDI MENT		RV CR	CRADES	MIAV	TUBOL MENT	Da Find	ADEAC
i	:								- t	1			THE CALL		CALL LAND
Grade	Net	Max	MAY ENROLMENT	ENT	Average Daily Attend-	Attend- ance							From		Non- Resident
	Enrol- ment for year	Total	Male	Female	ance for the School Year	Efficiency Percent- age	Grade IX	Grade X	Grade XI	Grade	Grade	Resident Pupils	Secondary School Districts	County Pupils	and District Pupils
Α .	22	73	30	43	89	91.9	12	16	14	20	11	44	1	28	:
щ	19	16	က	13	15	8.98	2	-	50	3	:	4		12	
۷ .	34	28	13	15	28	94.9	9	7	6	က	က	22			9
۷ .	115	94	37	22	6	92.6	27	23	22	6	13	37		57	
щ	30	28	11	27	27	92.9	11	4	11	2	:	16		12	
۷ .	83	74	23	51	73	92.1	17	22	12	12	11	47		27	
۷ .	09	51	21	30	49	90.1	14	13	11	00	20	24		27	
щ	26	09	22	38	48	88.1	15	29	6	7	:	21		39	
щ	46	38	12	26	40	93.9	13	12	4	6	:	31		7	
4	89	59	24	35	57	95.8	14	24	13	20	က	30		29	
щ	47	44	13	31	43	91.1	2	18	11	00	:	13		31	
۷ .	56	26	26	30	50	93.2	15	15	13	00	20	34		22	
щ	33	27	2	20	26	0.68	50	15	က	4	:	17		10	
m :	24	21	က	18	21	86.8	7	10	7	2	:	00		13	
м :	18	16	4	12	14	87.6	-	4	00	က	:	ro		11	
д :	37	32	6	23	33	94.3	14	10	2	-	:	14		18	
я :	52	44	19	25	45	91.4	18	14	20	7	:	23	,	21	
м :	46	36	6	27	34	89.6	13	13	7	က	:	10		26	
٧ ::	20	46	20	26	46	93.5	16	11	00	4	2	22		23	1
д :	19	19	55	14	18	95.5	00	7	4	-:	:	14		10	
٧ :	88	7.1	28	43	7.1	91.2	30	20	14	4	က	54	15	23	
п :	58	49	14	35	54	94.0	27	12	7	3	:	33		- 16	
щ	21	14	4	10	15	85.3	3	20	23	4	:	10		4	
g :	46	41	00	33	40	94.7	2	15	6	10	:	17		24	
g .	47	46	18	28	44	96.4	11	9	14	9	6	25	2	19	:
Α .	73	29	25	42	89	94.5	28	20	12	4	3	29		38	
n n	6	ŭ	1	4	4	72.3	က	63	:	:	:	5			
0	15	13	10	00	11	6.98	4	6.	:	:	:	23			111
щ	20	43	20	23	41	6.68	10	12	12	6		18		25	
m E	30	30	16	14	25	92.9	12	10	က	10	:	16	1	13	
я .	37	34	10	24	32	91.5	15	9	50	00	:	13		21	
д ::	21	16	20	11	11	91.2	ກວ	4	4	က	:	œ		00	
	8,147	7,131	2,833	4,298	6,934	91.6	2.287	2.072	1.353	1.047	372	3 707	71	2 2 1 2	07

TABLE 22—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

WI	י ייים		A PLANT EN	11, 11	TOTAL PARTY	105, 201	THE E-DINCHMENT, ALLENDINGS, GRIDE BINCOMENT, BINCOMENT ET MENO, 1777-19	TO TO	Trans.	TOTAL CA	TATE TO A	7.7	INELES,	L) EM-TO		
			ENROL	ENROLMENT		ATTENDANCE	DANCE	MAY	ENROLMENT		BY GR	GRADES	MAY I	ENROLMENT	INT BY A	BY AREAS
CONTINUATION SCHOOLS	Grade	Net	MAX	May Enrolment	ENT	Average Daily Attend-	Attend- ance	1						From		Non- Resident
		Enrol- ment for year	Total	Male	Female	for the School Year	Efficiency Percent- age	Grade IX	Grade X	Grade XI	Grade XII	Grade	Resident Pupils	Secondary School Districts	County Pupils	and District Pupils
In Districts Blind River.	<	45	41	17	24	40	95.7	13	13	1	10	4	40			1
Bruce Mines	д	37	35	14	21	35	9.96	10	11	ro	6	:	13	:	:	22
Burk's Falls	٧	20	49	24	25	47	8.96	16	17	4	00	4	28		:	21
Coniston	<	2.2	69	29	40	69	95.3	29	20	6	11	:	89	:	:	1
Ето	۷	27	23	9	17	23	91.9	10	9	က	4	:	18	:	:	ī
Espanola	۷	54	44	22	22	45	91.7	22	16	9	:	:	39	:	:	ī,
Fraserdale	o	7	7	4	က	7	9.76	:	7	2	-	67	ಸ	:	:	61
Hornepayne	¥	40	27	16	11	59	91.4	17	4	က	က	:	22	:	:	
Little Current	д	36	30	11	19	58	6.78	15	9	5	4	:	29	:	:	1
MacTier	Д	33	30	12	18	28	90.1	11	11	ro	က	:	27	:	:	က
Manitowaning	д	21	15	က	12	15	85.1	4	20	2	4	:	6	:	:	9
Massey	Д	41	32	6	53	30	6.06	00	11	20	2	:	19	:	:	13
Milford Bay	д	12	11	4	2	11	91.1	4	1	4	2	:	11	:	:	
Mindemoya	Д	22	20	9	14	19	88.9	rç	6	4	5	:	œ	:	:	12
Nipigon	д	23	18	12	9	24	90.4	11	9	1	:	:	. 17	:	:	1
Port Carling	м	47	43	23	20	36	83.8	16	6	9	12	:	19	:	:	24
Powassan	д	61	28	21	37	20	94.1	23	13	14	00	:	37	:	:	21
Red Lake	:	Reverte	ift	h Class d	uring the	Year.										
Schreiber	A	22	54	26	28	53	95.3	17	12	11	6	2	54	:	:	
Sioux Lookout	V	107	87	26	61	92	95.3	34	21	22	10	:	83	:	:	4
Smooth Rock Falls	V	29	58	31	22	61	8.96	28	16	2	2	:	44	:	:	14
South River	В	40	40	10	30	34	6.06	15	14	9	20	:	36	:		4
. Sprucedale	д	12	12	က	6	11	93.8	က	20	-	က	:	10	:	:	23
Sundridge	д	34	53	13	16	28	93.7	14	2	က	20	:	56	:	:	က
White River	ပ	15	12	4	00	12	93.6	ro	4	-	က	:	11		:	1
Totals		896	844	346	498	828	93.1	330	239	130	130	15	829			166
Grand Totals	:	9,115	7,975	3,179	4,796	7,762	91.7	2,617	2,311	1,483	1,177	387	4,385	7.1	3,313	206

TABLE 23—AGE-GRADE DISTRIBUTION, MAY, 1943

			TUT	U_C7 AAAU	10-40	-not-done pisinibolion, mai, 1743	TOTILI	101, 101	A1, 17					
	,	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 years and over	Totals	Grade
	Boys		17	201	430	295	126	23	4				1,096	
GRADE 1A	Girls	23	25	312	645	401	113	20	61	1	:		1,521	5,617
	Boys		က	27	233	413	194	45	11				926	,,,,,
GRADE A	Girls		2	39	362	644	261	62	15				1,385	2,311
B	Boys			1	20	190	229	109	31	1	က	:	584	1 400
	Girls		:	63	37	313	362	158	21	9			899	1,483
,	Boys				. 1	21	129	. 182	7.1	18	1		423	
GRADE AII	Girls				1	39	248	320	119	24	က	:	754	1,111
(Be A DE WIII	Boys						က	45	57	40	4	1	150	004
	Girls					1	12	84	92	42	າວ	-	237	- C
TOTALS BY SHYES	Boys		20	229	684	919	681	404	174	59	∞	1	3,179	
	Girls	63	27	353	1,045	1,398	966	644	249	73	œ	П	4,796	
GRAND TOTALS	:	63	47	582	1,729	2,317	1,677	1,048	423	132	16	61	7,975	
						-								

TABLE 24—FINANCIAL STATISTICS, 1942 (as reported by School Boards)

	EZ GOOVI	T TIME CONTRACTOR		Strange Control		characa as	(as reported by serious pourtes	(00			
	Average	M	Major Sources of Receipts	of Receipts		Disbur	Disbursements	Cost	Cost per Pupil-Day (in cents)	Day	
Schools	Daily Attendance (A)	Legislative Grants	County	Township Grant	School District Levy (B)	Current	Capital (c)	Current	Capital	Total	Debenture Indebtednes (D)
In Counties		59	99	59	se	so	0.9				so.
Acton	78	495	1,674	:	6,046	5,952	1,520	41.9	10.7	52.6	9,727
Agincourt	105	2,106	6,126	1,400	5,926	11,632	4,397	9.09	22.9	83.5	51,405
Ailsa Craig	31	1,126	1,897	:	1,162	3,755	1,162	62.4	19.3	81.7	13,332
Allenford	26	764	1,014	:	2,977	3,202	656	65.5	13.4	6.82	3,933
Alton	20	898	1,348	1,000	827	3,410	268	91.8	15.3	107.1	6,801
Alvinston	09	1,015	2,538	:	2,401	5,557	301	48.0	2.6	50.6	3,960
Arkona	11	302	515	:	718	1,535		6.92	:	6.97	
Aultsville	23	199	1,106	638	1,355	3,086		72.5	:	72.5	
Ayr	34	553	1,385	:	2,057	3,874	805	60.3	12.5	72.8	2,043
Bancroft	46	965	396	:	2,559	3,474	500	43.3	2.9	45.9	1,883
Bath	23	854	1,099	:	800	3,130		73.0	:	73.0	
Beachburg	18	575	1,367	750	2,293	3,584	1,005	104.2	29.5	133.4	1,005
Beaverton	89	1,230	2,908	:	3,344	7,490		52.3	:	52.3	
Веетоп	39	736	1,174	:	1,966	3,134	654	42.3	8.8	51.1	4,447
Belmont	32	511	1,924		1,608	4,062		65.7	:	65.7	
Blackstock	40	1,391	2,885	1,400	1,282	6,305	1,241	79.5	15.6	95.1	8,056
Blyth	29	658	1,283	:	800	3,302	:	61.9	:	61.9	
Bobcaygeon	. 35	685	1,423	:	2,799	5,092	1,204	77.2	18.2	95.4	7.799
Bolton	40	538	33	:.	4,096	3,606	1,088	49.6	15.0	64.6	1,031
Bothwell	34	993	2,289		1,975	5,717		90.3		90.3	
Brooklin	41	771	2,731	009	2,086	5,171	1,376	65.3	17.4	25.7	15,103
Brownsville	N 0	1 076	1,004		2,111	4,016		64.0		64.0 81.4	
Burgessville	30.00	645	1.386	500	2,402	3.739	1.605	55.2	23.7	78.9	
Caledon East.	34	892	1,492	1,000	891	3,401	677	52.4	10.4	62.8	n.r.
Cannington	41	748	1,411		1,768	4,091	559	53.3	7.3	9.09	1,250
Cardinal	72	933	1,189	:	5,455	7,279		53.5	:	53.5	
Carp	20	939	2,748	006	2,858	4,748	944	50.2	10.0	60.2	
Castleton	21	729	1,744	:	1,585	3,260	1,198	83.8	30.8	114.6	14,843
Chalk River	23	924	199	:	2,136	2,877	361	70.5	80.00	79.3	
Chatsworth	51	182	2,906	:	1,344	5,269		51.1	:	51.1	
Claremont	25	586	1,679	1,200	2,871	3,286	1,376	67.2	28.1	95.3	13,363
Clifford	67.	776	1,775	:	2,901	3,788	184	0.07	14.6	85.1	784
Cobden	90	1,493	3,769	:	3,705	6,937	1,619	64.1	14.9 24.7	0.67	18,862
Commercial			->-(-		201		1100	- 1			

n.r.-Not Reported

TABLE 24-FINANCIAL STATISTICS, 1942 (as reported by School Boards)

	Average		Major Source	Major Sources of Receipts		Disbur	Disbursements	Cost	per Pupil-Day (in cents)	Day	
Schools	Daily Attendance (A)	Legislative Grants	County	Township	School District Levy (B)	Current	Capital (c)	Current	Capital	Total	Debenture Indebtedness (D)
In Counties		69	69	69	69	49	69				69
Comber	96	1,007	3,007	1,400	2,866	6,582	2,616	52.5	20.9	73.4	3,823
Consecon	23	392	1,856	009	1,363	2,416	1,363	6.73	32.7	90,06	
Cookstown	34	743	711	:	1,491	3,469		51.9	:	51.9	
Cooksville	34	518	645	:	4,504	4,179	1,004	8.79	16.3	84.1	6,362
Creemore	7.1	687	3,341	:	2,632	5,898	712	45.7	5.5	51.2	3,109
Cumberland	19	514	360	400	1,564	2,225	172	62.4	4.8	67:2	316
Delaware	34	881	4,234	1,050	2,141	5,520	1,479	84.2	, 22.6	8.901	17,830
Denbigh	16	1,166	351	100	400	2,062	488	66.5	15.7	82.2	2,925
Dorchester	28	574	1,742	775	3,602	3,420	1,673	66.3	32.4	98.7	1,673
Drayton	55	1,270	4,575	:	950	7,465		71.3	:	71.3	
Dresden	96	1,554	5,743		3,378	10,325	584	60.7	3.4	64.1	2,046
Drumbo	22	595	1,792	:	1,600	4,535		106.5	:	106.5	
Dublin	55	588	3,272		1,700	5,875	:	6.75	:	6.76	
Eganville	25	931	872	:	2,753	3,847	712	0.08	14.8	94.8	4,128
Eganville R.C	48	1,029	1,048	:	206	3,816		43.7	:	43.7	
Elgin	3.5	1,350	3,402	1,200	1,708	4,647	1,445	80.8	25.1	105.9	
Filmvale	48	988	1,704	006	009	3,684		42.6	:	42.6	
Embro	52	767	3,530	:	5,843	5,500	1,043	55.2	10.4	65.6	7,414
Ennismore	18	622	1,151	:	369	2,819		108.3		108.3	
Brin	48	764	2,964	:	2,236	4,407	1,565	47.6	16.9	64.5	9,386
Fenelon Falls	62	901	3,805		3,200	6,252	3,120	52.8	26.4	79.2	22,959
Feversham	17	804	1,689	425	513	3,013	548	91.8	16.7	108.5	248
Fitzroy	37	255	909	1,000	067	5,3(1		99.3	:	500.3	
Filhton	2 5	2002	4 226	1 400	1.154	6.55	954	5.8.5	. ic	6.04	93.854
Fordwish	27	634	1.436	200	884	2,987	902	63.2	19.1	82.3	3.424
Forest Hill.	455	1,913			83,272	67,402	17,496	80.9	21.0	101.9	191,294
Forester's Falls	17	558	403	1,500	597	2,413		76.8	:	8.92	
Frankford	36	851	1,958	:	3,958	3,840	1,548	55.5	22.4	6.77	17,042
Grand Valley	49	286	2,433	:	2,100	5,105		54.1	:	54.1	
Haliburton	21	784		:	2,750	2,345	772	57.5	18.9	76.4	772
Hallville	45	2,631	2,414	1,200	3,823	8,896		102.2	:	102.2	
Hensall	53	463	2,033	:	2,900	3,550		2.99		66.7	
Hepworth	32.5	1,535	2,351		1,202	4,195	802	101.4	13.9	36.5	4,811
nighgate	01	000	1,000		1,500	0,10	000	101.1	0.64	101.0	2,020

TABLE 24-FINANCIAL STATISTICS, 1942 (as reported by School Boards)

				,				,			
	Average	1	Major Sources of Receipts	s of Receipt	82	Disbur	Disbursements	Cost	Cost per Pupil-Day (in cents)	-Day	
Schools	Daily Attend- ance (A)	Legislative Grants	County	Township Grant	School District Levy (B)	Current	Capital (c)	Current	Capital	Total	Debenture Indebtedness (D)
In Counties		69	69	69	69	69	99				**
Holstein	26	711	1,216	425	1,687	3,254	585	8.69	12.6	82.4	7,610
Honeywood	25	575	2,460	300		3,093		68.9	:	6.89	
Ilderton	46	168	2,281	:	966	3,426		40.8	:	40.8	
Inglewood	18	672	1,729	669	932	3,215	932	94.9	27.5	122.4	3,979
Jarvis	29	1,012	1,447	:	3,184	3,700	1,084	68.1	20.0	88.1	17,672
Kars	36	598	1,392	750	1,571	3,097	:	43.2		43.2	
Kenmore	18	801	853	800	1,034	3,204		95.7	:	95.7	
Kinburn	46	1,107	3,816	1,400		5,643	455	64.5	5.2	69.7	3,643
Kinmount	20	794		466	350	1,888		46.4	:	46.4	
Lambeth	48	465	2,735		2,000	4,454		48.2		48.2	
Lanark	53	1,236	1,021	:	1,950	3,287		34.7	:	34.7	
Lansdowne	38	632	2,184	425	891	3,686	281	51.2	3.9	55.1	562
Laurel	12	375	340	009	450	1,414		62.8		62.8	
Lefroy	32	1,132	2,403	:	692	4,189	782	69.2	12.9	82.1	5,710
Lion's Head	23	870	286	:	1,099	2,580	682	61.7	16.3	78.0	5,267
Little Britain	28	705	2,140	750	1,868	4,004	1,805	74.7	33.7	108.4	10,833
Lobo	44	877	2,582		694	4,601	:	54.9	:	54.9	
Long Branch	184	3,450	4,273		15,222	17,880	4,472	50.6	12.6	63.2	42,888
Lynden	25	73,8		200	1,779	3,526	963	72.4	19.8	92.2	9,630
Lyndhurst	51	1,112	4,202	850	1,343	6,064	743	63.7	7.8	71.5	7,823
Malakoff	10	279	956	338	764	2,297		122.5	:	122.5	
Mallorytown	44	1,009	2,450	:	1,197	4,033		47.6		47.6	
Manotick	48	7,023	2,672	743	2,350	5,825	847	63.6	9.2	72.8	11,851
Melbourne	17	752	1,779	200	1,103	3,301		100.2		100.2	
Merlin	41	929	2,583	:	1,068	4,847		6.09	:	6.09	
Merrickville	38	1,070	1,108		2,033	3,405	533	47.9	7.5	55.4	4,942
Metcalie	40	1,278	1,381	375	1,102	3,434		47.1	:	47.1	
Millbrook	51	981	3,799	:	3,150	5,448	2,483	58.0	26.4	84.4	17,141
Milverton	72	978	4,440	:	4,440	8,185	1,537	59.1	11.1	2.02	11,172
Minden	28	2,327	156	120	2,166	3,207	523	58.4	9.5	67.9	9,078
Minesing	17	428	858	200	544	2,376		77.5	:	77.5	
Mount Albert	33	829	2,276	1,000	1,000	4,144	2,209	66.3	35.3	101.6	17,592
Mount Brydges	37	923	1,796	200	1,838	4,096		61.1		61.1	
Mount Elgin	31	664	2,729	200	2,078	4,307	1,118	71.2	18.5	2.68	5,591
Mount Pleasant	34	287	992	200	3,622	4,250	1,828	68.4	29.4	8.76	10,965

TABLE 24—FINANCIAL STATISTICS, 1942 (as reported by School Boards)

County Grant Grant Grant  8 807 1,790 2,929 2,929 2,9307 806 11,555 1,364 1,150 1,073 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,1867 2,022 1,314 1,314 1,314 1,314 1,318 1,362 1,363 1,363 1,363 1,363 1,363 1,363 1,459 1,459 1,459	70	Crant S 500 8 500 1,400 600 800 1,400 800	School District Levy (B)  \$ 2,48 2,482 1,003 6,482 578 2,787 2,787 2,014 3,508 2,921 899	Current 3,442 3,241 8,949 3,601 3,001 3,013 4,717 4,218 5,432 4,037 2,629	Capital (c) 8 8 363 1,003 1,138 1,138 1,148	Current 71.7 62.2 62.2 67.3 62.6 64.9 66.0 57.7 61.7 61.7		70tal 79.2 81.6 72.6 67.3 67.3 66.0 69.0 69.0 69.0 69.1 53.7 53.4 53.4	Debenture (p) (p) (p) (p) (p) (p) (p) (p) (p) (p)
S         S         S           627         633         907           g         69         804         2,929           a         27         565         2,929           a         27         565         2,929           a         32         844         806           48         769         1,555         2,307           48         769         1,555         1,369           55         980         3,641         1,369           1062         1,663         3,641         1,369           107         1,062         1,369         3,641           107         1,062         1,369         3,641           107         1,062         1,402         1,243           104         1,063         2,150         1,570           104         2,102         1,570         1,570           29         1,402         1,570         1,570           29         54         1,175         2,889           314         1,754         1,314           48         8,55         2,022           49         1,754         1,314           57 <t< th=""><th>1</th><th>\$ 500 500 352 1,400 600 800 1,400</th><th>2,248 1,003 6,482 5,787 2,787 1,174 2,014 3,508 2,921 899</th><th>3,442 3,442 3,211 3,601 3,091 3,717 3,013 5,812 5,432 6,432 6,037 2,629</th><th>\$ 363 1,003 1,138 1,148 651</th><th>71.7 62.2 67.3 67.3 62.6 44.9 66.0 57.7 61.7 61.7</th><th>7.5 19.4 11.3 20.4 5.9</th><th>79.2 81.6 67.3 62.6 64.9 66.0 66.0 68.1 53.7 53.7 56.1</th><th>\$ 665 5,091 7,869 4,900 1,210</th></t<>	1	\$ 500 500 352 1,400 600 800 1,400	2,248 1,003 6,482 5,787 2,787 1,174 2,014 3,508 2,921 899	3,442 3,442 3,211 3,601 3,091 3,717 3,013 5,812 5,432 6,432 6,037 2,629	\$ 363 1,003 1,138 1,148 651	71.7 62.2 67.3 67.3 62.6 44.9 66.0 57.7 61.7 61.7	7.5 19.4 11.3 20.4 5.9	79.2 81.6 67.3 62.6 64.9 66.0 66.0 68.1 53.7 53.7 56.1	\$ 665 5,091 7,869 4,900 1,210
27 633 907  a	:	500 638 638 1,400 600 600 800 1,400	2,248 1,003 6,482 6,482 2,787 2,787 2,014 2,014 899 899	3,442. 3,211 8,940 8,940 3,091 3,717 3,717 3,013 5,812 6,812 4,218 4,218 4,037 2,629	363 1,003 1,138 1,148 1,148	71.7 62.2 72.6 67.3 62.6 44.9 66.0 57.7 61.7 61.7	7.5 7.5 7.9 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	79.2 81.6 67.3 67.3 68.0 66.0 66.0 82.1 53.7 55.3 56.1	665 5,091 7,869 4,900 1,210
g         27         621         1,790           a         27         565         2,929           32         844         806         2,929           48         769         1,555         2,307           48         769         1,555         2,307           55         989         3,641         866           45         1,062         1,369         1,243           45         61         1,062         1,243           45         1,063         2,154         1,243           54         1,063         2,150         1,573           104         2,102         1,073         3,692           104         2,102         1,073         3,692           105         1,063         1,150         1,150           106         1,063         1,150         1,150           107         1,175         2,889         314           108         29         886         314           108         855         2,731           27         615         2,627           28         1,775         1,314           29         554         1,506	:"	638 1,000 1,400 600 600 800 1,400	1,003 6,482 5,787 2,787 1,174 2,014 3,508 2,921 899	3,211 8,949 3,601 3,601 3,717 3,717 5,812 5,812 4,037 4,037 2,629	1,003	62.2 72.6 67.3 62.6 66.0 57.7 61.7 53.7	19.4 20.4 5.9	81.6 72.6 67.3 67.3 66.0 66.0 69.0 69.0 53.7 55.5 56.1	5,091 7,869 4,900 1,210
g.         804         2,929           3         27         565         2,307           48         769         1,555         1,369           25         1,062         1,369         1,555           25         1,062         1,369         1,243           45         45         276         564           61         1,063         2,150         1,073           26         1,402         1,073         1,073           104         2,102         1,073         1,150           27         27         3,692         1,150           37         773         3,692         1,150           1096         1,173         3,692         1,150           29         886         314         1,150           48         855         2,731         1,867           54         1,175         2,890         2,022           49         1,774         1,314         1,754           57         615         2,627           62         2627         615           27         2,113         1,459           27         2,475         4,028           30		638 151 1,000 352 1,400 600 600 800 1,400	6,482 578 2,787 210 1,174 2,014 3,508 2,921 899	8,949 3,601 3,717 3,717 3,717 3,612 5,471 4,238 5,432 4,037 4,037	1,138	72.6 67.3 62.6 44.9 66.0 57.7 61.7 53.7	20.4	72.6 67.3 66.0 66.0 69.0 69.0 69.0 63.1 7.5.5 7.5.5 7.5.5 6.1	7,869 4,900 1,210
a     27     565     2,307       4 48     769     1,555       25     1,062     1,369       31     678     1,243       45     678     1,243       45     1,063     2,150       26     1,063     2,150       104     2,102     1,673       104     2,102     1,639       104     1,096     1,570       105     37     773     3,692       106     37     773     3,692       107     1,175     2,889     314       108     29     886     1,150       109     1,175     2,889     1,1419       109     1,175     2,889     1,1314       109     1,774     1,1314     1,314       109     1,775     1,314     1,506       109     1,775     1,1314     1,506       109     1,775     1,1314     1,506       109     1,175     1,1314     1,506       100     1,175     1,118     2,103       100     1,175     1,118     1,314       11     1,118     2,103       11     1,1459     1,459       11     1,419     1,419 </td <td><u> </u></td> <td>638 1,000 1,000 3,52 1,400 600 500 800 1,400</td> <td>2,787 2,787 11,174 2,014 3,508 2,921 899 200</td> <td>3,601 3,091 3,717 3,013 5,812 3,471 4,218 5,432 4,037 4,037</td> <td>1,138</td> <td>67.3 62.6 44.9 66.0 57.7 61.7 53.7</td> <td>20.4</td> <td>67.3 62.6 62.0 66.0 69.0 82.1 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5</td> <td>7,869 4,900 1,210</td>	<u> </u>	638 1,000 1,000 3,52 1,400 600 500 800 1,400	2,787 2,787 11,174 2,014 3,508 2,921 899 200	3,601 3,091 3,717 3,013 5,812 3,471 4,218 5,432 4,037 4,037	1,138	67.3 62.6 44.9 66.0 57.7 61.7 53.7	20.4	67.3 62.6 62.0 66.0 69.0 82.1 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	7,869 4,900 1,210
32     844     806       25     1,062     1,555       31     678     1,243       45     678     1,243       45     678     1,243       45     1,063     2,150       104     2,163     1,073       104     2,102     1,073       104     2,102     1,073       105     1,096     1,570       107     3,692       29     886     314       29     886     314       29     886     314       29     886     314       48     855     2,731       48     855     2,731       49     1,754     1,314       57     696     2,022       47     1,118     2,103       29     554     1,506       20     2,627     696       21     2,627       27     2,113     1,459       28     1,459       29     1,841     238       20     1,841     238       21     1,841     238       21     1,841     238       21     1,841     238       22     1,841     238 <tr< td=""><td><u> </u></td><td>151 1,000 352 1,400 600 500 800 1,400</td><td>2,787 2,014 2,014 3,508 2,921 899 2,00</td><td>3,091 3,717 3,013 5,812 5,471 4,218 5,432 4,037 2,629</td><td>1,138</td><td>62.6 44.9 66.0 57.7 61.7 53.7</td><td>20.4</td><td>62.6 44.9 66.0 69.0 82.1 53.7 53.7 53.7</td><td>7,869 4,900 1,210</td></tr<>	<u> </u>	151 1,000 352 1,400 600 500 800 1,400	2,787 2,014 2,014 3,508 2,921 899 2,00	3,091 3,717 3,013 5,812 5,471 4,218 5,432 4,037 2,629	1,138	62.6 44.9 66.0 57.7 61.7 53.7	20.4	62.6 44.9 66.0 69.0 82.1 53.7 53.7 53.7	7,869 4,900 1,210
48     769     1,555       55     980     3,641       31     678     1,243       45     276     564       61     1,062     2,159       39     987     3,641       1063     2,150       29     1,402     1,073       20     1,402     1,570       20     1,402     1,570       20     1,096     1,570       20     886     314       20     54     1,175     2,889       20     517     1,416       20     517     1,416       20     517     1,416       20     517     1,416       20     517     1,416       20     2,022       48     855     2,731       48     855     2,022       49     1,754     1,314       57     696     2,627       53     881     1,867       21     2,54     1,506       22     2,627     2,627       23     2,627     2,627       24     1,459     1,459       27     2,475     4,028       30     1,459       31     1,459 <td><u> </u></td> <td>1,000 1,400 600 500 800 1,400</td> <td>210 1,174 2,014 3,508 2,921 899 200</td> <td>3,717 3,013 5,812 5,812 3,471 4,218 5,432 4,037 2,629</td> <td>1,138</td> <td>44.9 66.0 57.7 61.7 53.7 49.6</td> <td>20.4</td> <td>66.0 66.0 69.0 82.1 53.7 55.5 56.1</td> <td>7,869 4,900 1,210</td>	<u> </u>	1,000 1,400 600 500 800 1,400	210 1,174 2,014 3,508 2,921 899 200	3,717 3,013 5,812 5,812 3,471 4,218 5,432 4,037 2,629	1,138	44.9 66.0 57.7 61.7 53.7 49.6	20.4	66.0 66.0 69.0 82.1 53.7 55.5 56.1	7,869 4,900 1,210
25     1,062     1,369       31     678     1,243       45     276     564       61     1,063     2,150       26     1,402     1,073       26     1,402     1,570       37     773     3,692       29     1,773     3,692       29     886     314       29     54     1,175     2,889       48     855     2,731       48     855     2,731       49     1,775     1,314       57     696     2,627       69     2,627       29     554     1,134       47     1,118     2,103       29     2,627     2,627       20     2,627     2,627       21     2,113     1,362       22     2,613     1,362       23     554     1,506       24     1,459     1,459       27     2,113     1,459       28     1,441     2,403       29     2,475     4,028       30     1,459     1,459       31     1,459     1,459       31     1,441     1,403       31     1,459     1,459	<u> </u>	352 1,400 600 500 1,400	210 1,174 2,014 3,508 2,921 899 200	3,013 5,812 3,471 4,218 5,432 4,037 2,629	1,138	66.0 57.7 61.7 53.7 49.6	20.4	66.0 69.0 82.1 53.7 55.5 56.1	7,869 4,900 1,210
55     989     3.641       45     45     1.243       45     276     564       61     1,063     2,150       26     1,402     1,073       10     2,102     1,639       11     1,096     1,570       27     29     886     1,150       29     886     1,149       29     54     1,175     2,839       48     855     2,731       49     1,754     1,314       57     696     2,627       696     2,627       27     696     2,627       28     2,113     1,314       47     1,118     2,103       32     881     1,883       27     2,113     1,459       28     2,113     1,459       29     1,841     2,38       32     881     1,883       27     2,113     1,459       31     2,475     4,028       31     2,475     4,028	:	1,400 600 500 800 1,400	1,174 2,014 3,508 2,921 899 200	5,812 3,471 4,218 5,432 4,037 2,629	1,138	57.7 61.7 53.7 49.6	* 11.3 20.4 5.9	69.0 82.1 53.7 55.5 53.4 56.1	7,869 4,900 1,210
31     678     1,243       45     276     564       26     1,063     2,150       104     2,102     1,673       104     2,102     1,639       104     2,102     1,639       104     1,096     1,570       105     1,100     1,150       106     1,175     2,886       11,175     2,889     3,14       11,175     2,889     2,731       11,175     1,867     1,867       12     29     54     1,754       11,175     2,890     2,022       12     27     615     2,627       13     27     615     2,103       14     47     1,118     2,103       12     2,13     1,362       13     1,459       14     2,475     4,028       14     1,459       14     1,459       14     1,459       14     1,459       15     1,445       16     1,445       17     1,414       17     1,414       18     1,459       18     1,445       18     1,445       18     1,445       <		500 800 1,400	2,014 3,508 2,921 899 200	3,471 4,218 5,432 4,037 2,629	1,148	61.7 53.7 49.6	5.9	53.7 55.5 53.4 56.1	4,900
45 1, 276 564 564 564 564 564 564 564 564 564 56		500 800 1,400	3,508 2,921 899 200	4,218 5,432 4,037 2,629	651	53.7 49.6	5.9	53.7 55.5 53.4 56.1	1,210
20 1,063 2,150 1,063 2,150 1,064 2,102 1,073 1,073 1,094 1,096 1,570 1,5		500 800 1,400	2,921 899 200	5,432 4,037 2,629	651	49.6	5.0	55.5 53.4 56.1	1,210
2 9 1,907 1,073 1,004 1,004 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,570 1,006 1,	:	800 1,400	200	4,037 2,629				53.4	
26 1,402 1,639 1,570 1,639 1,570 1,0639 1,570 1,096 1,570 1,	:	1,400	200	2,629		53.4	:	56.1	
104 2.102 10.639 37 773 3,692 26 930 1,570 29 886 314 29 517 1,419 1,175 2,889 59 855 2,731 59 890 2,022 49 1,754 1,314 57 696 2,627 27 696 2,627 28 881 1,883 27 2,113 1,362 29 2,627 20 2,627 21 2,113 1,362 21 2,459 22 1,459 24 1,459 24 1,459 25 2,427 4,028		1,400		, (1)		56.1			
49     1,096     1,570       20     26     886     314       29     886     314       29     886     314       29     886     314       48     855     2,889       59     890     2,022       49     1,754     1,314       57     696     2,022       27     696     2,627       23     554     1,506       47     1,118     2,103       32     881     1,883       27     2,113     1,362       28     2,213     1,459       21     2,475     4,028			2,740	12,561	3,852	66.2	20.3	86.5	13,658
26 930 1,150 1,150 2,9 886 314 2,9 886 314 2,9 886 314 3,14 2,9 6,17 1,419 2,9 6,17 1,419 2,9 6,17 1,754 1,754 1,754 4,17,54 4		1,000	1,489	4,008	1,489	42.5	15.8	58.3	7,089
26 930 1,150 29 886 314 29 886 314 54 1,175 2,889 48 855 2,731 48 855 2,731 57 890 2,022 49 1,754 1,314 57 615 2,627 57 696 2,627 57 696 2,627 57 696 2,627 57 891 1,314 57 1,118 2,103 57 2,13 1,362 57 2,113	_	200	200	5,459	:	73.3	:	73.3	
29 886 314 54 1,175 1,419 54 1,175 2,889 55 2,731 56 890 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,022 57 615 2,033 57 1,118 2,103 57 2,113 1,362 57 2,113 1		1,000	2,195	4,065	1,305	8.08	25.9	106.7	7,828
29 1,175 2,889 2,889 2,889 2,889 2,731 2,889 2,731 2,889 2,731 2,890 2,022 2,990 2,022 2,990 2,027 2,27	_		5,535	4,266	264	77.3	4.7	82.0	2,963
48     855     2,731       35     1,026     1,867       59     890     2,022       49     1,754     1,314       57     696     2,627       27     696     2,627       23     554     1,506       47     1,118     2,103       32     881     1,883       27     2,113     1,362       28     2,459       31     2,475     4,028		:	1,789	3,650		69.5		69.5	
48     855     2,731       59     1,026     1,867       59     890     2,022       49     1,754     1,314       57     696     2,627       23     554     1,506       47     1,118     2,103       32     881     1,883       27     2,113     1,362       28     27     2,113     1,459       6 62     1,841     238       31     2,475     4,028		:	2,863	5,377	1,310	47.2	11.5	58.7	16,558
557 615 2.627 622 7.754 1.314 6.757 6.15 6.15 6.15 6.15 6.15 6.15 6.15 6.15			2,630	5,928	430	63.6	9.4.6	68.2	407
29 1,754 1,314 1,3		0000	1,048	4,024	1,948	02.0	1.62	1.01	9,806
57     615       27     696       23     554       47     1,118       21     57       62     2,627       881     1,883       27     2,113       21     2,113       22     2,113       24     1,459       1,459       1,459       1,841     238       1,841     238       1,841     238		1 470	2759	6.840	011	77.77	3.5	77.7	601
27 696 2,627 23 554 1,506 47 1,118 2,103 32 881 1,883 27 2,113 1,362 21 520 1,459 62 1,841 238		700	5,022	6,518	1,626	62.8	15.6	78.4	14,414
e 23 554 1,506 2,103 32 881 1,883 27 2,113 1,362 21 520 1,459 62 1,841 238 2475 4,028		200	1,957	4,550	1,209	75.7	20.1	82.6	18,149
47     1,118     2,103       32     881     1,883       27     2,113     1,862       21     520     1,459       62     1,841     238       71     2,475     4,028		200	1,213	3,234	006	74.0	20.6	94.6	675
32     881     1,883       27     2,113     1,362       21     520     1,459       62     1,841     238       71     2,475     4,028		850	1,710	3,800	964	44.2	11.2	55.4	7,703
27 2,113 1,362 1,50 1,459 1,51 1,51 1,51 1,51 1,51 1,51 1,51 1,			1,007	3,519		60.3	:	60.3	
21 520 1,459 62 1,841 238		1,000	435	3,624	374	83.2	8.6	91.8	3,786
62 1,841 238 71 2,475 4,028	_	750	436	2,342	436	61.0	11.4	72.4	3,051
71 2.475 4.028		:	7,463	8,230	666	68.7	8.3	0.77	8,446
	2,475 4,028	1,200	773	6,755	773	49.7	5.7	55.4	9,003
27 571 1,739			1,400	3,794		75.8	:	75.8	
=	1,557	1,200	1,261	5,948		61.4		61.4	

TABLE 24—FINANCIAL STATISTICS, 1942 (as reported by School Boards)

	Average		Major Sourc	Major Sources of Receipts	S	Disbur	Disbursements	Cost	Cost per Pupil-Day	-Day	
Schools	Daily Attend- ance (A)	Legislative Grants	County	Township	School District Levy (B)	Current	Capital (c)	Current	Capital	Total	Debenture Indebtedness (D)
In Counties		69	69	69	69	69	69				09
Springfield	27	672	1,516		2,925	3,328	1,799	68.5	37.1	105.6	8,996
Stayner	7.5	677	3,034	:	4,805	5,854	2,305	40.3	15.9	56.2	12,884
Stella	15	449	1,554	:	009	2,478	:	92.9	:	92.9	
Stevensville	40	1,589	2,044	1,400	3,548	6,084	2,006	81.7	6.92	108.6	12,036
Stouffville	115	2,011	5,539	:	4,725	10,727	2,585	48.9	11.8	2.09	14,095
Sunderland	26	684	1,826	:	1,742	3,841		81.4		81.4	
Sutton West	98	1,285	3,097	:	6,265	7,350	3,234	47.4	8.02	68.2	36,369
Tamworth	22	1,082	2,013	:	2,503	5,328		48.5	:	48.5	
Tara	51	750	2,123	:	1,157	3,799		38.9		38.9	
Tavistock. J	36	565	969	:	3,447	4,592		9.99	:	9.99	
Teeswater	64	1,535	3,150	:	1,778	6,949		57.3	:	57.3	
Thamesford	52	745	2,549	200	1,734	3,879	1,311	39.2	13.2	52.4	5,245
Thamesville	56	1,003	2,283	:	3,381	6,164	527	57.2	4.9	62.1	1,787
Thedford	30	539	1,557	:	2,341	3,347	701	58.0	12.1	70.1	5,775
Thorndale	27	641	1,619	:	1,702	3,327		66.4	:	66.4	
Thorton	19	585	1,907	:	479	2,941	651	82.4	18.2	100.6	11,059
Tiverton	27	469	1,070		1,597	2,708		55.3	:	55.3	
Tottenham	46	1,038	959	:	1,363	3,364	:	38.2		38.5	
Wales	39	773	1,672	:	585	3,069		41.0		41.0	
Warkworth	46	1,370	2,901	:	2,633	6,202	296	0.89	6.5	74.5	4,157
Wellesley	17	408	358	400	1,327	2,466	:	89.3	:	89.3	
Wellington	73	1,383	2,167		6,448	8,930	3,202	63.8	22.9	86.7	30,275
West Lorne	46	564	977		2,649	3,268		39.0	:	39.0	
Westmeath	17	363	650	200	1,488	2,922		91.9	:	91.9	
Westport (Pub.)	41	954	1,272	:	1,644	3,631		45.5	:	45.5	
Westport (R.C.)	46	1,135	825	:	905	3,855		46.4	:	46.4	
Wheatley	89	1,637	4,057	:	3,704	7,505	:	61.1	:	61.1	
Wilberforce	6	1,053	162	245	818	2,472		150.6		150.6	
Wolfe Island	12	096	127	400		1 405		63.3	:	63.3	
Woodville	45	666	2,522	:	2,016	3,650	1,569	42.4	18.2	9.09	15,690
Wooler	25	1,412	1,001	:	1,476	4,049		85.6	:	85.6	
Wroxeter	35	596	1,646		1,335	3,223		47.6	:	47.6	
Wyoming	11	888	1,061		2,075	3,516	324	109.6	10,1	119.7	324
Totals and Averages	7,375	167,277	330,778	57,735	451,697	840,534	135,674	61.3	8.6	71.1	1.023,524

TABLE 24-FINANCIAL STATISTICS, 1942 (as reported by School Boards)

	Average		Major	Major Sources of Receipts	eceipts		Disbur	Disbursements	Cost	Cost per Pupil-Day	Day	
Schools	Daily Attendance ance (A)	Legislative Grants Ordinary Distric	e Grants District	County	Township	School District Levy (B)	Current	Capital (c)	Current	Capital	Total	Debenture Indebtedness (D)
In Districts		66	000	64	64	69	64	64				84
Blind Biver	47	1.075	360		,	6.195	6,198	1.420	73.0	16.7	89.7	20,000
Bruce Mines.	35	896	858			2,774	3,801	726	57.4	10.9	68.3	6,293
Burk's Falls	47	066	1,137		:	2,385	4,733		51.9	:	51.9	
Coniston	73	1,081				10,040	9,600		72.8	:	72.8	
Emo	23	973	483		450	1,868	3,209		9.07	:	9.02	
Espanola	57	1,352	379			2,384	4,052		39.2		39.2	
Fraserdale	5 2	040			:	1,342	2,471		143.6		143.6	
Hornepayne	31	2,093				6,535	6,704	1,583	110.9	2.92	137.1	17,412
Little Current	30	1 200				2,400	3,807	300	68.8	1	68.8	1 606
Monitorioning	2 7 7	679			00%	3,302	9.070	200	43.4	7.0	000.1	1,000
Massey	0 60 0 60	854			249	1,680	2.480		39.4		39.4	
Milford Bay	13	836			250	3,260	3,423		148.8		148.8	
Mindemoya	25	963	683		200	2,732	3,587	708	79.1	14.5	93.6	6,112
Nipigon	24	685				3,424	4,416	522	113.0	13.4	126.4	522
Port Carling	36	750	1,364		:	4,066	4,070	610	9.09	0.6	9.69	610
Powassan	20	1,154	868		:	1,848	4,222		41.7	:	41.7	
Red Lake	18	865				2,464	3,447		99.66	:	9.66	
Richard's Landing	12	089			775		1,350		0.96	:	0.96	
Schreiber	56	2,083			:	5,240	7,838	2,752	72.8	25.6	98.4	23,791
Sioux Lookout	91	1,653			<i>/</i> :	6,050	988'9		40.7	:	40.7	
Smooth Rock Falls	64	1,591	2,285			10,580	14,247		117.3	:	117.3	
South River	36	874		:	:	2,356	3,251		46.2	:	46.2	
Sprucedale	12	208			:	1,450	1,983		90.3	:	90.3	
Sundridge	30	991	288	:	:	2,063	3,573		67.7	:	67.7	
White River	13	736				1,002	2,390		94.5	:	94.5	
Totals and Averages	913	27,457	8,735		2,424	88,500	118,048	8,623	69.3	5.1	74.4	76,346
Grand Totals and Averages	8,288	194,734	8,735	330,778	60,159	540,197	958,582	144,297	62.2	9.3	71.5	1,099,870
										-		

A Average daily attendance for the calendar year. B Includes levy for debenture payments.

c Payments on debenture debt.

D In some cases this may include Public School.

TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43 THE COLLEGIATE INSTITUTES AND HIGH SCHOOLS

A STATE OF THE	BY AREAS	-	rict Resident		26	112	21 5	78	37	62	20	41	93 3	9	82	66		16	10 0	53	:	42 1	119	91	63		115		35 14	:	11 5		73 2	40		- 1
TACHALL	MAY ENROLMENT		dary District Pupils		10 13		4 15	:		:			13 19		:	3		1			108	4			19 6				8	:	2 1	13	4	*		2   15
	ENKO	From	t Secondary School Districts			:		:	:	:	:				:		64			:	10	:	_							:		:		:	:	_
MAX	MA		Resident Pupils		272	351	442	300	392	62	217	181	365	238	119	410	642	629	626	121	555	438	273	646	402	70	87	338	276	411	1,255	828	240	118	166	445
ADEC	CAUES		Grade		54	53	71	51	55	-24	22		42	41	18	74	92	29	112	10	106	81	89	117	29	. e.	31	17	39	43						_
BY CDADES			Grade		41	92	97	99	74	24	42	21	34	59	29	68	111	68	91	28	120	145	54	139	47.	15.	31	44	57	77	210	192	59	23	20	68
MAV FNROI MENT	T NI E IN T		Grade		77	81	115	51	118	25	72	51	102	48	41	102	121	133	137	45	121	125	77	163	101	27	36	59	89	96	210	225	63	42	20	68
HNRO	EAN INC		Grade		66	110	126	75	135	39	80	99	96	65	51	127	161	179	173	44	139	130	06	184	146	48	61	72	116	. 129	282	202	99	36	80	ca a
MAN	T CTAT		Grade		137	143	163	135	147	53	121	74	300	88	62	120	179	228	155	47	177	:	116	161	155	46	20	149	86	162	314	252	94	41	85	202
ATTENDANCE	V DAINCE	Attend-	Efficiency Percent- age		91.0	7.46	92.6	94.5	94.7	94.5	91.6	95.8	95.4	94.8	92.9	92.4	91.4	93.7	92.3	91.0	93.1	93.3	92.9	92.8	94.0	6.06	93.1	93.3	92.0	93.8	93.5	92.3	92.7	98.8	95.0	1 94.3
ATTEN	77777	Average Daily	ance for the School Year		419	420	220	363	477	143	327	228	579	303	205	492	624	664	650	174	633	466	404	730	400	158	197	335	367	203	1,197	806	315	149	272	986
		4ENT	Female		226	267	588	189	284	x ;	221	156	312	182	127	245	343	364	376	91	344	252	232	404	397	114	132	223	208	240	665	523	169	46	156	202
ENROLMENT	1 1777711	ENROLMENT	Male		182	196	283	189	245	53	116	67	562	119	74	267	321	332	292	83	319	229	173	360	777	55	2.2	118	170	267	809	467	150	62	142	067
ENROI	TO THE PERSON NAMED IN COLUMN	MAY	Total	9	4.08	463	572	378	529	141	337	223	574	301	201	512	664	969	899	174	663	481	405	407	400	169	500	341	378	202	1,273	066	319	158	298	220
		Net	Enrol- ment for year		495	492	626	417	548	col	393	256	620	321	239	553	710	727	743	210	740	515	455	202	659	179	221	390	437	564	1,301	1,029	350	169	300	000
		COLLEGIATE		In Counties	Barrie	Belleville	Brantford	Brockville	Chatham	Chuton	Cobourg	Collingwood	Cornwall	Galt	Goderich	Guelph	Hamilton-Central	Delta	Westdale	Ingersoll	Kingston	Kitchener-Waterloo	Lindsay	London—Central	South	Morrisburg	Napanee	Niagara Falls	Orillia	Oshawa	Ottawa-Glebe	Lisgar	Owen Sound	Pembroke	Potent and and and and and and and and and and	recellorough

# TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

		ENROI	ENROLMENT		ATTENDANCE	ANCE	MAY	ENROLMENT		BY GR	GRADES	MAY	ENROLMENT	ENT BY	AREAS
COLLEGIATE		Mas	MAY ENROLMENT	ENT	Average Daily	Attend-							From		
INTSITUTES	Net Enrol- ment for year	Total	Male	Female		ance Efficiency Percent- age	Grade	Grade X	Grade	Grade	Grade	Resident Pupils	other Secondary School Districts	County and District Pupils	Non- Resident Pupils
In Counties	1	9			1		1	1							
Picton	282	265	135	130	256	92.9	02	93	49	20	28	189		75	:
St. Catharines.	694	653	311	342	627	93.2	181	195	117	79	81	535	. 21	115	
St. Mary's	279	231	92	139	243	94.4	71	69	37	41	13	119		112	
St. Thomas	564	522	240	282	479	90.5	151	107	82	88	94	351		171	:
Scarhorough	385	354	211	143	341	92.9	66	116	49	4.6	41	337		611	10
Seaforth	125	107	39	89	107	94.5	36	26	21	11	13	64		43	
Smith's Falls	387	315	134	181	323	92.7	62	87	62	53	34	224		91	
Stamford	443	411	142	569	397	95.0	145	113	71	38	44	293	49	69	:
Stratford	929	611	303	308	616	94.2	220	138	112	75	99	521	:	98	4
Strathroy	204	183	07.0	131	181	93 5	258	26	53	19	21	93	:	06	
I oronto—Bloor	1 229	1 182	240	200	1 104	93.2	399	96	984	109	153	1 171	:		- :
Humberside	1.184	1,124	560	564	1 053	91.1	248	933	270	213	160	1 000			11
Jarvis	806	838	458	380	833	93.2	212	201	181	140	104	820		0	18
Lawrence Park	1,186	1,143	268	575	1,072	91.7	271	253	238	186	195	1,131			12
Malvern	1,196	1,100	226	524	1,030	88.6	258	272	263	163	144	1,095	:		10
North	1,342	1,288	624	664	1,185	91.3	296	328	271	226	167	1,232	25		31
Darkdale	844	288	404	384	747	1.76	914	169	157	146	103	700			ce
Riverdale	872	819	419	400	922	91.8	239	191	149	133	107	815	. 4		
Vankleek Hill	136	115	38	2.2	1117	93.8	40	30	13	17	15	35	2	75	60
Weston	391	352	169	183	339	92.1	121	75	65	44	47	187	18	147	:
Windsor—Kennedy	813	674	295	379	734	94.5	233	187	131	68	34	582	4	88	:
Sandwich	392	338	130	208	312	95.9	104	82	56	98	26	312		6 96	:
Walkerville	952	847	375	472	843	96.2	206	224	181	147	88	738	30	79	
Woodstock	394	364	186	178	361	91.2	108	85	80	26	35	218		145	1
York—Memorial	558	484	233	251	469	2.06	236	87	72	52	37	483	:	1	:
Runnymede	742	723	370	353	200	92.9	264	160	123	101	75	536		186	1
Vaughan Road	1,048	970	470	200	933	90.3	367	218	182	114	80	912		58	
York Past	424	370	174	196	366	91.6	138	183	59	36	43	701 278	29	92	
F															
1 otals	139,129	35,984	17,321	18,663	34,680	93.2	110,359	8,606	1,081	5,541	4,397	30,756	405	4,612	211

TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

National Properties   Propert	
Average Attendare and Attendare Daily         Attendare and Attendare and Attendare Daily         Attendare and Attendare and Attendare Daily         Crade Attendare and Attendare Daily         Crade Attendare Daily         Crade Attendare Daily         Crade Attendare Daily         Attendare Daily         Attendare Daily         Propries         <	THE POTENTIAL I
ance         Fine-ierrory oracle         Grade Gr	MAY ENROLMENT
585         94,9         182         159         106         89         66         523         79           226         95,3         127         83         55         46         34         323         79           2460         93,8         167         100         87         65         45         396         4         64           274         94,1         178         167         100         87         65         45         396         4         64           2748         94,1         158         167         100         35         75         501         75         76         501         75         76         77         76         77         76         77	Total Male Female
356         95.3         127         83         55         46         34         323         4         22           274         94.1         1.69         167         190         87         66         45         94         7.5         64         64         94         7.5         168         169         7.5         70         60         32         254         9.6         45         366         45         366         45         366         45         366         47         501         7.5 <td>272</td>	272
274         94.1         158         169         75         76         32         254         97         75         75         79         60         32         254         97         75         75         79         60         32         254         9         75         75         79         60         32         254         9         75	345 145 2 464 212 2
2,188         93.7         634         603         422         335         256         1,997         83         170           36,768         93.2         10,993         9,209         7,503         5,876         4,653         32,753         488         4,782           100         94,2         31         30         18         16         5         99         1           113         89,6         45         37         26         14         13         57         1         77           111         95,2         29         30         23         20         16         58         4         34         34           111         92,3         24         28         21         15         42         28         19         150         74           112         94,9         36         19         25         21         15         42         28         19         42         27         23         42         51         28         19         42         28         12         42         42         28         44         74         124         28         44         74         44         29         20	118
36,768         93.2         10,993         9,209         7,503         5,876         4,653         32,753         488         4,782           100         94.2         31         30         18         16         5         99         1           132         89.6         45         37         26         14         13         57         1           119         96.2         29         30         23         20         16         80         1           111         93.7         24         28         26         21         10         58         34         34           121         94.9         36         19         150         45         28         19         150         75           141         92.7         51         28         20         16         80         17         74           141         92.7         51         22         22         23         120         89         17           57         92.1         52         26         32         79         9         1           171         92.1         14         13         4         25         118 <td< td=""><td>2,250 1,041 1,</td></td<>	2,250 1,041 1,
100         94.2         31         30         18         16         5         99         1           132         89.6         45         37         26         14         13         57         1         77           119         96.2         29         37         26         21         10         58         4         34           111         93.7         24         28         26         21         10         58         41         77           112         94.9         36         19         25         21         10         58         51           112         94.9         36         19         25         21         10         58         51           112         94.9         36         19         25         21         10         42         74           118         92.7         70         34         38         17         15         44         9         11           180         92.1         70         34         38         17         15         45         26         118           181         93.9         50         50         49         45 <td>38,234 18,362 19,</td>	38,234 18,362 19,
100         94.2         31         30         18         16         5         99         1           132         89.6         45         37         26         14         13         57         1           113         96.2         29         37         26         14         13         57         1           111         93.7         24         28         26         21         10         58         4         34           112         94.9         36         19         25         21         15         42         28         19         150         75           112         94.9         36         19         25         21         15         42         27         23         120         89           201         94.9         36         13         24         29         23         120         89           201         94.9         36         48         38         17         15         4         9         44         9           181         93.9         50         55         33         18         10         66         118         16         10	
132         89.6         45         37         26         14         13         57         1         77         1         15         77         1         15         77         1         15         1         1         57         1         1         77         1         1         77         1         1         77         1         1         77         1         1         77         1         1         77         1         1         77         1         1         77         1         1         77         1	31
119         96.2         29         30         23         20         16         80         4         34           221         93.7         24         28         26         28         19         150         75           221         94.9         36         19         25         21         15         42         74           112         94.9         36         19         25         21         15         42         74         74           201         94.6         73         64         29         20         23         120         89           201         94.6         73         64         29         20         23         120         89           201         94.6         73         64         29         26         32         79         98           171         92.7         70         34         38         17         128         89           220         94.9         56         33         18         19         66         109           221         93.6         90         57         30         40         19         18         65 <td< td=""><td>48</td></td<>	48
111         93.7         24         28         26         21         10         58         51           1221         99.3         81         52         28         19         150         75           111         94.9         36         19         22         21         15         42         74           141         92.7         51         28         31         24         27         23         42         74           201         94.6         73         64         29         20         23         120         89           57         93.2         14         13         4         9         45         9         1           170         92.7         70         34         38         17         15         54         21         18           181         92.0         55         33         18         19         66         9         118           181         93.6         56         48         38         17         128         89           253         93.6         90         57         50         40         19         18         66         9 <t< td=""><td>52</td></t<>	52
112         94.9         36         19         25         21         15         42         74           201         94.6         73         64         29         20         23         120         89           201         94.6         73         64         29         20         23         120         89           201         94.6         73         64         29         20         23         120         89           170         92.7         70         34         25         26         32         79         98           171         92.7         70         34         38         17         128         89           220         94.9         56         33         18         19         66         109           220         94.9         56         33         18         19         66         109           221         85         93.6         48         38         17         128         89           253         93.6         90         57         50         40         19         138         118           65         91.4         21         18	
141         92.7         51         28         31         24         27         23         4         124           57         94.6         73         64         29         20         23         120         89           180         92.2         15         14         13         4         9         4         9         124           180         92.7         70         34         38         17         15         54         9         18           181         93.9         50         55         33         18         19         66         109         109           220         94.9         58         56         48         38         17         128         89         109           91         89.4         27         19         16         10         13         89         109         109         138         108         109         109         118         118         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         1	45
201         94.0         7.3         14         13         4         23         120         94         9         120         9         120         9         120         9         120         9         120         9         120         9         120         9         120         9         120         9         120         9         9         120         9         120         9         9         120         9	74
180         92.1         52         42         25         26         32         79           171         92.7         70         34         38         17         15         54         2           181         93.9         50         55         38         17         15         54         2           220         94.9         58         56         48         38         17         128           91         89.4         27         19         16         10         15         35           253         93.6         90         57         50         40         19         138           65         91.4         21         18         14         4         8         65           286         91.4         21         18         40         26         23         130           139         95.5         40         35         29         21         16         60           128         94.3         38         25         32         16         18         60           280         95.3         113         67         44         31         18         27	21
171         92.7         70         34         38         17         15         54         2           220         94.9         50         55         33         18         19         66         2           220         94.9         58         50         48         38         17         128           91         89.4         27         19         16         10         15         35           253         93.6         90         57         50         40         19         138           65         91.4         21         18         14         4         8         65         65           236         93.3         95.5         40         35         29         21         16         60           139         95.5         40         35         29         21         16         60           128         94.3         38         25         32         16         16         60           128         95.3         113         67         44         31         18         20           10         90.5         22         16         15         8         4 </td <td>62</td>	62
181         93.9         50         55         33         18         19         66           220         94.9         50         55         48         38         17         128           91         89.4         27         50         40         15         35           253         93.6         90         57         50         40         19         138           65         91.4         21         18         14         4         8         65         56           236         93.3         95.5         40         35         29         21         16         60           128         94.3         38         25         32         16         13         66           280         95.3         113         67         44         31         18         207           61         90.5         22         16         15         8         4         27	67
91         89.4         27         19         16         10         15         35           253         93.6         90         57         50         40         19         138           85         93.8         22         20         17         9         16         56           65         91.4         21         18         14         4         8         65           236         95.5         40         35         29         21         16         60           128         94.3         38         25         32         16         13         66           280         95.3         113         67         44         31         18         207           61         90.5         22         16         15         8         4         27	
253         93.6         90         57         50         40         19         138           85         93.8         22         20         17         9         16         56           65         91.4         21         18         14         4         8         65           236         95.5         40         26         23         130         5           139         95.5         40         35         29         21         16         60           128         94.3         38         25         32         16         13         66           280         95.3         113         67         44         31         18         207           61         90.5         22         16         15         8         4         27	44
85         93.8         22         20         17         9         16         56	93
65         91.4         21         18         14         4         8         65            236         93.3         95         58         40         26         23         130         5         1           139         95.5         40         25         21         16         60          5         1           280         95.3         113         67         44         31         18         207            61         90.5         22         16         15         8         4         27	33
236     93.3     95.5     40     26     23     130     5       139     95.5     40     35     29     21     16     60       128     94.3     38     25     32     16     13     66       280     95.3     113     67     44     31     18     207       61     90.5     22     16     15     8     4     27	36
139         95.5         40         35         29         21         16         60            128         94.3         38         25         32         16         13         66            280         95.3         113         67         44         31         18         207           61         90.5         22         16         15         8         4         27	102
128 94.3 38 25 32 16 13 66	47
280 95.3 113 67 44 31 18 207	
61 90.5 22 16 15 8 4 27	
	105 24

TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

		ENROLMENT	MENT		ATTENDANCE	DANCE	MAY 1	ENROLMENT		BY GRA	GRADES	MAY	ENROLMENT	BY	AREAS
HIGH SCHOOLS	Net	MAY	ENROLMENT	ENT	Average Daily Attend-	Attend-							From	County	Non-
	Enrol- ment for year	Total	Male	Female		Efficiency Percent- age	Grade IX	Grade X	Grade XI	Grade	Grade	Resident Pupils	Secondary School Districts	and District Pupils	Resident Pupils
In Counties	911	100	10	8.1	00	01 1	35	2.6	21	13	10	39		64	
Chesterville	81	100	26	46	27	92.0	11	23	15	11	12	43		29	
Delhi.	172	146	75	71	146	0.06	09	34	19	20	13	. 22		61	
Deseronto	62	56	16	40	55	92.5	18	14	11 1	о «	4 [	23	. 4	22.2	9
Dundalk	210	187	89	86	179	92.6	71	57	34	12	13	138	-	48	
Dunnville	214	193	81	112	191	95.7	92	45	38	21	13	121	:	72	:
Durham	95	62	31	48	85	93.8	30	19	17	7	9	44		35	:
Dutton	115	95	41	54	95	89.1	31	24	22	- 6		98	က	56	
Elmira	188	168	89	100	166	95.4	200	747	35	73	16	96		31	12
Elora	20 2	29	7 7 7	40	29	92.9	91	13	11	07	1 4	31		24	. cr
Embrun	253	225	104	121	221	92.0	88	57	40	26	14	81	, :	144	, :
Etobicoke	415	377	188	189	364	92.6	123	71	80	58	45	372		5	:
Exeter	190	166	69 •	26	168	94.4	48	55	25	19	19	92	63	800	:
Fergus	195	174	29	115	178	92.6	46	42	43	22	16	114	ରା ।	800	:
Finch	88	75	22	53	73	93.8	27	25	11	10	10 C	13	C1	9	:
Flesherton	282	89	733	45.7 13.7	99	89.7	18	18		13	9 T	43		# 00	
Forest	933	104	49	109	203	95.1	62	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4	34	1 1	177		23	
Cananodue	198	167	73	94	172	93.8	49	20	29	24	15	118	-	48	
Georgetown	111	103	47	56	101	93.1	34	26	16	16	11	61	:	42	:
Glencoe	124	115	22	58	113	95.5	22	25	32	19	12	82	<b>!</b> ~	80	:
Grimsby	138	130	63	29	123	92.4	00 0	35	19	18	733	7.2	: 0	80.2	
Hagersville	147	129	23	92	126	91.5	22	04	2 20	14 96	17	000	4	50	3
Hanover	193	601	91	2 7 4 7 4 7 4 7	67	90.9	66	14	3 =	0	12	44	-	53 6	
Harrow	146	139	62	77	137	93.3	51	52	22	7	12	135		4	
Havelock	81	64	24	40	64	90.4	17	19	14	00	9	48	:	16	
Hawkesbury (Eng.)	09	51	23	28	55	93.3	11	18	11	ıç	9	30	:	13	ø
Hawkesbury (Fr.)	127	108	44	64	110	95.8	38	25	25	50	:	95		11	-
Iroquois	98	282	35	43	2.2	94.9	19	50	12	14	13	25	:	53	:
Kemptville	86	89	30	59	98	93.6	27	50	. 21	00 5	10	36	:	44	6
Kincardine	141	113	41	7)	110	92.0	17	- n#	101	- 17	101	50		8	

TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

			1	1 1 1								
ENROLMENT		ATTENDANCE	AINCE	MAY	ENROLMENT		BY GR	GRADES	MAY	ENROLMENT	ENT BY	AREAS
MAY ENROLMENT		Average Daily	Attend-							From		
Male	Female		ance Officiency Percent-	Grade	Grade X	Grade	Grade	Grade	Resident Pupils	other Secondary School Districts		Non- Resident Pupils
63	0,5	071	0	1	l c	1 8						
40	57	89	90.8	26	33	16	15	10	8 6		55	:
121	151	290	95.8	96	72	52	32	20	147		123	
62	102	177	93.2	54	44	37	28	18	88		93	
30	44	7.1	91.7	24	18	18	00	9	20		54	
35	47	85	93.9	27	25	12	00 (	10	33	:	49	:
29	46	011	95.4	9.1	7 7	42.6	18	14	40	:	73	:
28	92	134	90.7	40	37	10	2.1	17	3 68	:	109	:
56	45	7.1	94.4	23	24	=======================================	00	10	31		40	
45	63	66	91.0	22	35	21	12	18	22		98	
29 .	29	135	94.5	51	25	19	11	28	80		54	
70	73	143	94.7	44	43	25	19	12	100	:	43	
82	137	235	93.2	99	61	43	22	30	169	20	31	81
40	7.5	112	90.9	43	18	20	20	11	48		64	:
987	369	184	95.4	253	174	123	29	38	308		347	:
28	23	533	0.00	1.0	1 1	10	00	#1	8 6	:	114	:
49	57	100	93.7	24	38	2 00	2 00	ກ ot	25		26	
167	253	410	93.2	130	107	92	56	35	380		30	-
24	43	99	90.5	19	21	6	6	6	14		53	,
1	17	28	94.1	00	10	2	ī,	:	13		15	
. 011	146	263	93.8	85	08	38	31	22	143	:	113	:
86	40	23	89.8	99	23.5	133	00 0	81 5	44		39	:
28	57	81	92.9	22	2 02	2 15	2 10	13	30	#	45 5 5 5	:
124	165	272	91.7	81	71	62	51	24	165		124	
10	23	33	91.2	11	6	5	00		17		16	
99	106	164	94.2	45	35	34	28	30	79	23	91	
46	95	136	96.1	51	28	17	18	24	20		89	
2.2	121	196	91.7	99	99	30	27	19	131	53	14	:
9.7	49	68	95.1	15	32	15	13	14	32		22	:
69	80	160	92.3	2 5	27.0	56	10		95		2	4
30	72	109	94.6	000	93	20	23	77	91	m	67	:
147	182	340	89.0	126	93	49	45	16	224		105	
162	237	383	88.4	139	93	62	48	40	106	292	1	
23	43	64	92.3	24	18	14	10		41		25	
		Female  70 70 57 151 102 44 44 46 68 46 46 47 48 47 48 48 48 48 48 48 48 49 69 69 69 69 69 69 68 48 48 48 48 48 48 48 48 48 48 48 48 48	Attendance   Pemale   Cor the Corol   Year     70	Pemale for the Pemale School   Pemale School	Female   Futendary   Female   Futendary   Female   For the   Fercent   Autonomic   Futendary   Autonomic   Futendary   Autonomic   Futendary   Autonomic   Auton	Female         Charled Corote         Crade for the Percent.         Crade for the Percent.         Crade for the Percent.         Attendor age         X         X           70         140         91.2         47         37           151         290         95.8         26         33           151         290         95.8         96         72           102         177         93.9         26         72           44         71         91.7         24         44           44         71         91.7         24         44           44         71         94.4         23         22           46         69         93.9         27         25           46         69         93.9         27         25           47         82         91.0         37         44         43           48         69         93.9         27         25         44         44         43           48         66         90.7         40         37         44         43         44         43         44         44         43         44         44         44         44         44	Female School         Attended Percent Forcent School         Grade School         Grade School         Grade School         Attended age         XI         XI           70         140         91.2         47         37         23           57         89         90.8         26         73         16           102         177         93.2         54         44         37           44         71         91.2         44         37         16           44         71         91.2         54         44         37           44         71         91.2         24         37         16           44         71         91.2         24         37         16           44         71         91.7         24         37         16           45         110         92.9         27         25         12           46         69         93.8         21         18         18           47         82         91.0         27         24         11           48         69         92.9         27         24         12           49         71         94.4         44 <td>Female         Attended Factority for the Percent School         Grade School         Grade School         Grade School         Grade School         Grade School         Attended</td> <td>Female         Anneel Antender Ant</td> <td>Tennale School         Attend - Percent- Jace         Track of the Percent- Jace         Track of the Jace of Jace o</td> <td>  Temale</td> <td>  Female</td>	Female         Attended Factority for the Percent School         Grade School         Grade School         Grade School         Grade School         Grade School         Attended	Female         Anneel Antender Ant	Tennale School         Attend - Percent- Jace         Track of the Percent- Jace         Track of the Jace of Jace o	Temale	Female

AREAS		Non- Resident Pupils		:	:	:	:			:	:	:			:	:	:		: : : : :										:	:	7	:	:		51	:			
		and District Pupils		36	73	52	20	28	-	126	89	17	15		99	123	39	69	22	:	73	31	388	124		99	13	58	47	26	00	86	09	131	70		63	88	
MAY ENROLMENT BY	From	ry s		:	61	:	:	:	55	:	က	:		88		- 01	:	:	:	: m	:	:		21	:	: -		-	:	:	:	:	:		4 1		: : -		
MAY E		Resident S. Pupils		46	129	40	11	96	141	38	22	78.	49	151	330	111	39	31	97	115		200	44	108	- 07	7.5	. 00	72	120	11	106	32	53	400	130	60		57	
GRADES		Grade		13	12	6.		16	22	14	20	00	21 9	07	19	45	×	13	4 (	16	13	16	7 9	56	17	9 0		17	12	:	19	12	9	47	42 -	2 0	17 0	10	
BY GR		Grade		10	27	10	5	13	27	18	21	13	i o	7.7	17	60	1 8	07.	- 1	17	17	34	14	37	7 7	= =	-	19	28	5	14	15	12	70	788	2 -	101	27	
		Grade		15	46	25	10	21	20	28	200	23,	6 .	31	18	10	77	18	14	24	7.7	800	13	46	9 6	5.4	-	33	30	13	22	17	17	70	88 1	1 7	7 2	31	
MAY ENROLMENT		Grade		19	26	23	12	36	46	41	38	22	16	55	7, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	0)	7 ;	15	14	25	7.7	09	21	44	. 66	36	00	32	46	6	22	31	200	00	99	3 6	22	36	
MAY		Grade		25	63	25	6	38	52	63	53	53	33.5	82	73	00	65	34	14	36	7.7	80 0	32	81	40	40	9	56	51	18	48	43	26	154	67	26	35	41	
DANCE	Attend-	Efficiency Percentage	-	0.96	95.5	95.6	88.7	94.5	92.7	84.5	94.1	94.4	93.5	91.5	84.8	94.0	93.8	96.6	6.00	92.7	94.9	92.7	93.2	95.0	80 1	92.7	89.2	95.1	90.2	87.5	92.9	93.6	92.7	94.1	92.4	00 1	91.1	94.3	
ATTENDANCE	Average Daily			85	202	86	31	130	195	140	124	94	65	198	107	312	7,0	101	00	112	98	506	67	737	114	135	15	134	160	33	116	121	84	340	213	001	95	145	
	ENT	Female		20	109	28	17	62	108	06	83	92	44	105	7 5	181	44	52	200	200	62	124	50	146	7.5	2 06	14	72	107	24	61	29	33	203	131	2 6	62	94	
ENROLMENT	May Enrolment	Male		32	95	34	14	62	89	74	45	39	02.0	98	34	135	4, 4	20.0	07.	09	X 1	107	67	88 5	40	52	2	58	09	13	55	51	200	100	38	9 6	37	51	1
ENROI	MAY	Total		82	204	92	31	124	197	164	128	95	64	191	105	010	× 5	001	53	118	100	231	28.0	234	191	142	16	130	167	37	116	118	88	040	100	200	66	145	1000
	Net	Enrol- ment for year		92	230	116	37	153	218	173	142	111	92	233	121	300	16;	114	99	129	108	271	001	269	143	160	22	152	199	45	133	137	105	000	247	03	110	164	100,00
	HIGH SCHOOLS		In Counties	Port Elgin	Port Hope	Port Perry	Port Rowan	Prescott	Preston	Richmond Hill	Ridgetown	Ridgeway	Rockland	Saltheet	Shelburne	Simcoe	SmithVille	Stirling	Streetsville	Sydenbam	Thornbury	Thorold	111bury	Treaten	Tweed	Uxbridge	Vienna	Walkerton	Wallaceburg	Wardsville	Waterdown	Waterford	Watford	w ename.	Whitby	Williamstown	Winchester	Wingham	

TABLE 25—ENROLMENT, ATTENDANCE, GRADE ENROLMENT, ENROLMENT BY AREAS, 1942-43

- C7 47GU1	17-67	ENROLMENT	MENT		ENROLMENT ATTENDANCE	DANCE	MAY ENRO	ENROLMENT		BY GRA	GRADES	MAY I	ENROLMENT	BY	AREAS
HIGH SCHOOLS	Net	Max	May Enrolment	ENT	Average Daily	Attend-							From	County	Non-
	Enrol- ment for year	Total	Male	Female	ance for the School Year	Efficiency Percent- age	Grade IX	Grade X	Grade XI	Grade XII	Grade XIII	Resident Pupils	Secondary School Districts	and District Pupils	Resident Pupils
In Districts	176	145	9	7.0	145	91.0	40	43	25	23	14	7.1	н	7.1	61
Capreol	108	88	29	59	82	89.9	39	31	9	7	10	79		6	
Chapleau	6	84	35	49	84	91.1	29	24	13	6	6	83	:		1
Cobalt	144	119	44	75	120	94.7	47	29	21	10	12	94	:	21	4 દ
Cochrane	148	122	55	76	126	94.8	8 12	34	25	19	11 41	133	-	o 41	7
Copper Clut	122	104	52	25	106	7.16	30	27	21	10	1	69		34	
Englehart	103	66	46	53	96	92.8	29	31	20	8	11	83		16	
Fort Frances	318	254	105	149	262	94.0	97	48	53	32	24	193	က	28	
Geraldton	73	62	37	25	65	95.7	28	21	- 0	00 0	m 4	44		× 6	: -
Gore Bay	120	111	2 5	30	7901	91.4	3 2	34	10 23	2 ×	0 12	59		37 22	
Gravenhurst	87	74	35	36	71	94.4	26	20	14	000	9	5.0		15	
Hearst	37	33	11	22	33	95.0	19	7.0	6	:	:	18	:	15	:
Huntsville	197	179	78	101	176	94.0	58	54	36	18	13	117	:	62	
Iroquois Falls	157	133	52	81	137	97.4	57	33	18	20	ر ت	57	:	92	
Kapuskasing	222	192	75	117	192	97.5	78	45	32	27	10	182	:	10	: -
Keewatin	98	92	200	48	92	94.3	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	24	16	× 5		6/		97	7
Kenora	419	581	61.	35	900	93.5	157	111	10 4	6+	3 65	40		- 1	
New Liskeard	227	187	78	109	180	88.4	59	55	28	28	17	132	1	54	
Parry Sound	257	195	79	116	197	6.06	62	53	30	29	21	148	:	47	:
Rainy River	06	71	29	42	72	94.2	18	25	16	1~	ro	51	:	20	
Schumacher	149	134	49	85	137	95.4	09	25	26	12	11;	124	:	10	:
South Porcupine	163	151	56	95	153	96.9	4.7	45	45	020	07 ;	112	:	67	
Sturgeon Falls	666	147 906	124	169	148	94.8	++	0 40	73	2 2 2	57	934		22	٠
Theseston	50	43	13	30	46	90.2	. oc	11	11	3 60		325		1 1	
Timmins.	561	503	236	267	505	94.5	190	116	84	71	42	481	:	22	
Totals	4,937	4,240	1,807	2,433	4,222	93.6	1,417	1,135	763	260	365	3,402	23	795	19
Totals—All High Schools	26,231	22,882	9,556	13,326	22,692	93.3	7,412	5,891	4,289	3,066	2,224	13,937	290	8,252	83
Grand Tctals	67,852	61,116	27,918	33,198	59,560	93.2	18,405	15,100	11,792	8,942	6,877	46,690	1,078	13,034	294
Percentages		100	45.7	54.3	97.5		30.1	24.7	19.3	14.6	11.3	76.4	1.8	21.3	.5
	X														

TABLE 26—AGE-GRADE DISTRIBUTION, MAY, 1943

			TIME TO		770-70	-		, , , , ,	Mor-divise protivition, mint, 175					
	-	11	12	13	14	15	16	17	18	19	20	21 years	T. 0401	Grade
		years	years	years	'years	years	years	years	years	years	years	and over	rotais	Totals
A Lundy	Boys	က	107	1,640	3,458	2,344	733	106	13	7			8,406	
GKADE 1A	Girls	ž	209	2,422	4,285	2,326	627	113	10	1	П		666'6	18,409
y navao	Boys		6	143	1,706	2,909	1,526	415	87	6 4	1	63	6,807	
GKADE A	Girls		4	236	2,292	3,676	1,615	405	61	က		П	8,293	) 19,100
The maken	Boys			16	143	1,352	2,279	1,141	301	20	4	က	5,289	
GKADE AL	Girls			12	255	1,986	2,774	1,098	284	70	15	6	6,503	11,792
	Boys				111	128	1,093	1,633	804	218	38	16	3,941	
GRADE AII	Girls				17	227	1,617	2,024	847	218	37	14	5,001	8,942
THE THE THE	Boys				1	11	134	924	1,442	722	195	46	3,475	
GKADE AIII	Girls					16	197	1,163	1,359	525	107	35	3,402	0,877
TOTALS BY SEXES	Boys	က	116	1,799	5,319	6,744	5,765	4,219	2,647	1,001	238	67	27,918	
	Girls	5	213	2,670	6,849	8,231	6,830	4,803	2,561	817	160	59	33,198	
GRAND TOTALS	:	00	329	4,469	12,168	14,975	12,595	9,022	5,208	1,818	398	126	61,116	

# TABLE 27—FINANCIAL STATISTICS OF DAY SCHOOLS, 1942 (as reported by School Boards)

			(as rep	orted by Sc	as reported by School Boards,	8)					
	Average	Major	Major Sources of Receipts	eceipts	Disbur	Disbursements	Cost	per Pupil-Day (in cents)	-Day	Debenture Indebtedness	debtedness
Collegiate Institutes	Daily Attend- ance A	Legislative Grant	For County Pupils	School District Levy(B)	Current	Capita1	Current	Capital	Total	Total (including Arrears)	Per \$1,000 of assessment
In Counties		69	69	69	69	60				69	**
Barrie	462	5,783	13,644	33,729	40,486	13,921	45.9	15.8	61.7	55,112	10,65
Belleville	478	3,122	14,008	58,094	57,425	15,244	0.99	17.5	83.5	169,767	84.04
Brantford	586	1,833	11,711	56,908	61,731	5,110	55.2	4.6	59.8	29,700	1.09
Brockville	352	5,119	9,917	55,879	47,279	26,079	73.0	40.3	113.3	150,902	21.41
Chatham	505	2,834	17,999	67,452	56,423	29,308	6.73	30.1	88.0	176,423	11.89
Clinton	155	4,355	7,760	10,751	16,432	5,833	57.8	20.5	78.3	86,000	107.75
Cobourg	312	4,916	9,771	24,179	34,331	5,051	60.2	5.4	65.6	53,550	17.20
Collingwood	231	5,044	5,245	25,665	27,823	8,587	63.2	19.5	82.7	81,383	20.99
Cornwall	487	2,498	19,546	41,218	49,496	7,775	52.2	8.2	60.4	87,623	8.19
Galt	410	1,573	7,489	32,624	36,172	4,764	63.8	8.2	72.0	4,230	.36
Goderich	212	4,275	9,495	18,087	25,200	5,538	61.7	13.6	75.3	44,036	16.99
Guelph	529	2,117	14,670	40,372	55,437	4,229	6.75	4.4	62.3	1,392	.10
Hamilton (3)	2,005	6,202		350,663	279,880	93,045	73.3	24.4	97.7	462,100	4.34
Ingersoil	213	4,452	4,960	21,796	28,003		71.8	:	71.8		
Kingston	648	5,785	13,686	62,920	73,891	5,223	59.7	4.2	63.6	12,252	.59
Kitchener-Waterloo	475	1,929	5,369	54,026	53,035	10,726	58.1	11.8	6.69	72,299	2.00
Lindsay	420	5,671	10,250	28,807	40,238	4,472	52.6	5.9	58.5	33,711	7.84
London (3)	1,855	11,835	41,600	305,277	274,691	56,294	78.5	16.0	94.6	221,619	2.61
Morrisburg	135	3,178	966'9	8,668	15,012	4,554	48.6	14.8	63.4	43,103	65.67
Napanee	245	3,664	9,021	12,264	22,418	3,329	54.4	8.1	62.5	28,639	15.89
Niagara Falls.	371	2,091	265	64,310	50,911	8,978	75.5	13.3	88.8	78,680	4.25
Orillia	383	4,433	8,274	27,495	35,793	4,414	48.9	0.9	54.9	40,775	8.17
Oshawa	537	2,332	16,071	718,67	64,826	29,186	66.3	22.7	0.68	110,403	3.90
Ottawa (2)	2,131	7,491	20,892	329,243	286,227	55,161	72.4	14.0	86.4	405,370	2.56
Owen Sound	335	2,130	8,007	28,243	40,892		62.8		8.29		:
Fembroke	114	1,582	3,920	22,066	22,644	8,530	75.6	28.5	104.1	16,555	3.29
Pertn	282	4,808	9,304	11,424	27,754	2,476	53.9	4.8	58.7	5,721	2.06
recei Dorough	616	2,409	18,509	49,381	73,126	81	62.2	20.	62.2	222	600.
Fiction	151	1,320	5,965	8,575	13,929	:	50.3		50.3		:
Kentrew	214	2,631	9,073	20,278	24.206	8,107	58.8	19.7	78.5	78,195	23.38
St. Catharines	617	2,705	6,053	60,173	69,259	16,472	26.2	14.2	73.9	111,182	4.10
St. Mary's	249	4,139	11,100	17,660	26,632	4,160	55.7	8.7	64.4	32,243	13.48
St. I homas	497	2,928	17,613	45,756	61,965	1,854	68.5	2.0	70.5		
Sarnia	612	2,917	18,879	60,856	79,732		79.7	:	7.67		
Scarborough	408	3,379	2,329	50,153	37,882	18,200	48.4	23.2	71.6	151,056	16.71
Seaforth	121	4,372	5,998	6,628	15,747	2,111	75.3	10.1	85.4	26,705	28.20
Smith's Falls.	347	6,724	9,601	29,750	43,119		64.4	:	64.4		
Stamford	361	2,496	7,527	35,143	42,436	9,805	62.1	14.4	76.5	40,138	4.91

	Average	Major	Major Sources of Receipts	eceipts	Disbur	Disbursements	Cost	Cost per Pupil-Day	Day	Debenture Indebtedness	febtedness
Collegiate Institutes	Daily Attendance	Legislative	For County Pupils	School District Levy(B)	Current	Capital	Current	Capital	Total	Total (including Arrears)	Per \$1,000 of assessment
In Counties		69	69	<b>\$</b>	**	69				69	•
Stratford	647	5,792	7,913	64,395	63,557	12,333	51.2	9.9	61.1	37,625	2.74
Strathroy	184	3,272	7,974	15,832	19,838	7,032	56.2	19.9	76.1	10,893	6.95
Toronto (10)	9,295	31,482	7.063	1,735,333	1,392,855	344,558	82.6	20.4	103.0	2.965,907	3.13
Weston	354	5.574	15.856	25.194	41.296	5.306	62.8	- ×	4.00 70.9	36 718	02 8
Windsor	2,698	14,274	28,133	426,487	351,526	134,589	9.89	26.3	94.9	1.622,696	16.56
Woodstock	397	4,296	17,285	37,989	46,653	11,500	61.2	15.1	76.3	153,419	19.85
York Township (3)	2,150	30,033	27,255	228,078	216,141	68,693	52.2	16.6	8.89	747,122	26.75
Vork East	756	8,360	1,280	111,351	83,031	24,362	57.2	16.8	74.0	108,341	7.07
York North	404	3,944	12,725	36,884	35,452	10,298	48.1	14.0	62.1	180,377	33.42
Totals and Averages	36,004	257,462	572,027	4,941,373	4,578,825	1,097,288	68.2	16.3	84.5	8,774,186	4.63
In Districts			M								
Fort William	601	2,556	8,805	105,472	80,151	34,431	69.5	8.62	99.3	455,750	15.54
Kirkland Lake	357	2,925	3,153	43,008	39,135	11,296	58.3	16.8	75.1	62,245	3.36
North Bay	480	4,321	5,104	45,106	42,162	8,375	47.7	9.5	57.2	39,910	4.13
Port Arthur	316	2,770	2,300	44,261	46,508	1,083	76.5	1.8	78.3	3,250	.12
Sault Ste. Marie	288	2,762	4,818	99,394	76,268	29,665	67.5	26.3	93.8	257,350	12.43
Totals and Averages	2,342	15,334	24,180	337,241	284,224	84,850	63.9	19.1	83.0	818,508	7.72
All Collegiate Institutes	38,346	296,9763	572,027F	5,278,614	4,863,049	1,182,138	67.9	16.5	84.4	9,592,694	4.80
High Schools											
In Counties											
Alexandria	98	1,089	194	20,097	12,590		77.5	:	77.5		
Alliston	135	2,060	4,610	5,310	10,808	1,360	41.6	5.2	46.8	5,000	7.18
Almonte	164	2,064	5,546	10,338	12,381	5,583	55.4	25.0	80.4	57,567	55.69
Amherstburg	021	2,172	7,636	775,0	15,703	4,321	0.89	18.7	86.7	2,989	1.28
Arthur	126	2.510	7,196 4.319	2 709	26,909	2,959	62.9	o. o	69.8	39,943	18.50
Athens	137	3,626	10,649	5,774	12,417	3.274	46.5	12.2	58.7	24.481	77.38
Aurora	208	5,841	10,290	15,443	23,802	7,993	55.9	18.8	74.7	62,858	38.28
Avonmore	62	851	860	5,000	8,024		6.07	:	6.02		
Aylmer	190	2,588	12,489	10,448	20,025	6,848	57.7	19.7	77.4		
Beamsville	131	2,991	10,840	3,784	14,729	6,344	58.1	25.0	83.1	5,812	69.52
Bienneim	203	4,157	11,924	10,118	19,467	5,618	50.3	14.5	64.8	25,764	22.97
DOWNALLY	****	0,010	00000	10,000	040,14	122,1	00.00	11.3	40.0	101,11	94.40

TABLE 27—FINANCIAL STATISTICS OF DAY SCHOOLS, 1942

	Average	Major	Major Sources of Receipts	eceipts	Disburs	Disbursements	Cost	Cost per Pupil-Day (in cents)	.Day	Debenture Indebtedness	debtedness
High Schools	Daily Attend- ance A	Legislative Grant	For County Pupils	School District Levy (B)	Current	Capital	Current	Capital	Total	Total (including Arrears)	Per \$1,000 of assessment
In Counties		69	649	49	49	69				69	99
Bradford	66	1,987	7.382	6,903	11,478	3,784	60.1	19.8	6.62	30,625	61.86
Brampton	253	3,711	16,482	18,392	31,412	7,392	62.1	14.6	78.7	49,931	9.82
Brighton	88	1,531	2,750	5,808	8,480	1,308	49.7	7.7	57.4	3,495	5.20
Burford	89	1,661		15,421	10,395	4,094	81.2	32.0	113.2	27,600	9.40
Burlington	236	4,457	11,878	28,426	32,494	11,170	71.6	24.6	96.2	101,477	33.09
Caledonia	148	5,676	12,313	7,222	17,553	7,222	62.1	25.5	9.78	7,222	10.12
Campbellford	145	3.416	10,304	14,267	18,134	8,462	65.4	30.5	95.9	59,809	39.90
Carleton Place	279	5,081	7,165	21,257	23,792	8,257	43.7	15.2	58.9	63,723	33.08
Cayuga	71	654	6,936	9,400	10,136	6,103	79.2	47.7	126.9	11,309	25.18
Chesley	110	3,054	4,808	6,801	12,275	4.331	58.0	20.5	78.5	40,719	49.27
Chesterville	105	2,431	4,521		10,037	922	48.1	4.4	52.5	8,850	21.29
Colborne	81	2,098		8,337	7,899	3,487	50.7	22.4	73.1	Paid off	:
Delhi	135	8,956	5,663	11,185	15,352		59.7	:	59.7	91,641	49.12
Deseronto	62	1,623	2,692	3,900	7,942		9.07	:	9.07		:
Dundalk	68	1,784	3,363	2,200	7,703	:	47.5	:	47.5		:
Dundas	193	2,045	7,383	20,168	20,548	9,071	55.7	24.6	80.3	53,566	13.93
Dunnville	188	5,966	8,413	15,150	26,680	7,150	74.3	6.61	94.2	55,377	25.63
Durham	78	3,047	3,576	5,506	10,478	2,006	73.4	14.1	87.5	8,685	13.17
Dutton	94	1,891	8,105	5,397	11,587	3,708	64.4	20.6	85.0	40,046	92.78
Elmira	131	3,369	7,851	10,750	17,722	4,527	52.6	13.4	0.99	76,100	64.72
Elora	7.1	1,536	3,489	4,856	8,186	1,121	59.2	8.1	67.3	10,321	17.22
Embrun	20	642	1,922	4,353	6,700		20.7		50.7		
Essex	221	3,148	7,972	10,524	18,038	2,974	83.5	× 00	92.2	64,805	60.63
Exeter	178	2,716	8,917	6,200	14,582	2,592	83.7	9 9	92.3	21,145	24.29
Etobicoke	352	4,622	1,040	52,534	44,053	9,259	85.3	77.0	92.5	87,807	16.28
Fergus	181	4,009	0,269	16,842	20,301	0,842	84.0	ø: ,	91.8	086,80	48.48
Finch	13	1,862	5,433	2,098	9,540		08.2	:	7.00		:
r lesnerton	0.7	860,1	430	7 233	0,8/0	4 999	1.00	- 0	77 9	006.06	60 66
Tout Hais	900	0,010	2 067	22 967	30,636	0.000	20.00	16.9	77 4	147 669	31.96
Cananodue	183	9 548	4 170	19 500	18 664	271.6	54.2	7.01	54.3	700'121	2:10
Central Central	101	1 848	6 340	8 008	15 204	79.8	76.8	3 4	80.5	1.266	83
Glencoe	125	2,072	5,823	3.178	10.943		46.1		46.1		
Grmisby	120	1,960	6,579	13,539	14,836	7,483	64.6	32.6	97.2	63,843	40.82
Hagersville	137	6,048	7,156	8,931	17,133	4,131	65.5	15.8	81.3	26,739	41.17
Hanover	170	3,577	7,584	12,209	18,549	4,816	56.8	14.8	71.6	39,681	26.42
Harriston	65	1,375	1,918	5,107	8,274		68.1	:	68.1		:
Harrow	134	642	49	11,005	9,882	1,605	40.2	9.9	46.8	9,285	3.31
Havelock	7.1	1,866	1,129	3,000	5,785	205	45.3	1.6	46.9	1,023	2.78
Hawkesbury (2)	151	4,455	4,144	15,703	23,809		81.6		81.6	· · · · · · · · · · · · · · · · · · ·	

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debtedness	Per \$1,000 of assessment	69		22.7		10.64	7 50	3.96		:	58.43	: : : : : : : : : : : : : : : : : : : :	:	:	9.23		26.75	11.97	37.96	08.80			20.20	:		9.35	2.94	79.09	66.6			53.92	17.53	:	:	25.83	12.02	12.33
Debenture Indebtedness	Total (including Arrears)	•		13,517		19,031	32.199	6,881			20,998				2,670		56,133	60,698	41,503	17,000			114,126			22,000	2,837	10,432	30.836			36,175	45,318			37,388	17,955	147,020
Day	Tota1		0.97	97.3	57.8	72.5	56.7	55.8	73.1	44.9	64.8	57.1	54.2	58.8	55.9	60.5	83.2	75.5	101.5	7.4.0	5.12	47.5	68.5	56.4	83.7	75.3	74.1	54.6	61.1	56.5	61.0	54.1	70.2	38.3	52.2	92.9	50 50 50 60 10	59.6
Cost per Pupil-Day	Capital		:	9.6		e. 0	. m	0.0		:	13.3	:	2.1	2.5	5.2		20.8	10.3	32.0	7.1.7	:		19.5	:	:	13.5	6.3	10.0			:	11.0	14.0	:	:	29.2	0.0	28.6
Cost	Current		0.92	87.7	57.8	63.2	59.3	51.9	73.1	44.9	51.5	57.1	51.2	56.3	50.7	60.5	62.4	65.2	69.5	30.0	51.3	47.5	48.6	56.4	83.7	61.8	67.8	54.6	50.0	56.5	61.0	43.1	56.2	38.3	52.2	63.7	48.4	42.2
ements	Capital	••		1,322		2,341	3 140	1.376			2,820		278	364	1,022		6,072	4,986	7,087	016,11			15,072			6,875	915	7,697	5.578			2,814	5,573			9,646	2,006	19,319
Disbursements	Current	69	11,019	12,086	13,273	15,853	30 543	18,178	11,025	8,050	10,924	8,506	14,521	8,135	9,895	15,594	18,190	31,441	15,410	02,730	5,686	10.515	37,548	7,547	4,829	31,419	9,926	11,946	25.107	3,809	17,827	11,052	22,393	7,557	10,454	21,046	9,759	47,436 31,826
ceipts	School District Levy(B)	•	3,349	3,682	6,374	11,526	4,800	7.376	3,286	2,264	6,270	3,600	3,104	2,940	2,522	7,387	17,842	25,609	20,887	716,66	859	5 350	43,372	1,200	3,312	19,675	3,943	1,036	17.007	106'1	8,300	10,659	18,968	2,900	7,488	14,706	7,330	47,519
Major Sources of Receipts	For County Pupils	69	5,235	666'9	5,260	5,363	3,980	9,879	5,203	4,027	5,363	5,092	8,591	3,365	829	7,358		3,789	12,391	10 607	2.500	3 038	4,043	5,004	1,499	14,061	4,436	9,557	9.514	1,634	6,083	4,919	:	3,398	150	10,015	2,660	15,768
Major	Legislative Grant	69	2,567	3,658	2,786	2,225	1,831	2,716	1,824	1,638	3,033	1,655	4,121	2,322	2.304	3,613	4,270	3,563	1,880	10,120	2,016	1 616	4,881	1,680	716	5,003	1,296	2,303	2.344	909	2,805	1,598	2,252	1,445	1,854	5,147	1,032	5,422
Average	Daily Attend- ance		92	73	118	137	300	183	78	93	110	69	145	92	110	134	153	253	121	191	57	1.5	402	20	32	266	9/	8 %	274	37	162	125	214	141	1111	181	101	393
	High Schools	In Counties	Iroquois	Kemptville	Kincardine	Kingsville	Lakeheld	Listowel	Lucan	Lucknow	Madoc	Markdale	Markham	Marmora	Maxville	Meatord	Merritton	Midland	Milton	Mitchell	Morewood	Mount Forest	Nepean	Newburgh	Newcastle	Newmarket	Niagarat	Norwood	Oakville	Отетее	Orangeville	Palmerston	Paris	Parkhill.	Penetanguishene	Petrolia	Plantagenet	Fort Colborne

## TABLE 27—FINANCIAL STATISTICS OF DAY SCHOOLS, 1942

	Average	Major	Major Sources of Receipts	eceipts	Disburs	Disbursements	Cost	Cost per Pupil-Day (in cents)	.Day	Debenture 1	Debenture Indebtedness
High Schoots	Daily Attend- ance A	Legislative Grant	For County Pupils	School District Levy (B)	Current	Capital	Current	Capital	Total	Total (including Arrears)	Per \$1,000 of assessment
In Counties		6/9	6/9	69	SP	69				**	69
Port Dover	64	1,069	2,424	3,458	6,231	548	51.0	4.5	55.5	850	85
Port Elgin	88	2,918	4,375	5,866	10,881	3,166	64.5	18.8	83.3	40.057	61.91
Port Hope	202	2,986	8,840	17,341	24,538	4,173	61.9	10.5	72.4	14,796	5.78
Port Perry	108	4,660	6,695	6,758	14,775	3,008	74.9	15.2	90.1	24,407	37,25
Port Rowan	35	525	2,314	1,258	4,100		61.5	:	61.5		
Prescott	138	2,226	3,854	15,058	15,540	6,783	61.6	26.9	88.5	75,245	47.91
Preston	509	1,783	38	23,128	21,208	6,473	63.3	16.9	80.2	24,669	4.59
Richmond Hill	155	3,104	13,319	8,123	17,120	7,034	60.4	24.8	85.2	55,144	57.49
Ridgetown	125	2,617	10,588	9,414	15,967	5,887	0.07	25.8	8.26	74,519	65.67
Ridgeway	100	2,417	3,888	18,054	16,819	7,481	88.4	39.3	127.7	77,649	55.91
Rockland	72	2,198	1,411	4,494	8,008		58.4	:	58.4		
Saltfleet	213	1,284		22,980	20,031	7,461	51.9	19.3	71.2	39,568	7,39
Shelburne	113	2,225	6,387	4,938	10,115	2,732	48.0	13.0	61.0	38,250	73,59
Simcoe	308	1,981	12,949	18,108	29,704	7,662	50.5	13.0	63.5	47,730	10,00
Smithville	2.2	1,113	4,458	11,051	9,340	1,925	63.8	13.2	0.77	3,849	4.47
Stirling	100	3,225	5,950	2,685	11,921	1,685	65.3	9.5	74.5	15,004	33.68
Streetsville	50	1,858	269	3,574	7,506		9.22	:	9.22		
Sydenham	131	1,180	274	11,038	12,606		50.0	:	50.0		
Thornbury	26	1,490	4,815	2,485	8,858		37.9	:	37.9		
Thorold	253	6,390	4,688	19,868	27,914	4,184	61.1	9.5	70.3	61,585	20.98
Tilbury	06	1,631	3,632	4,440	9,631		55.9	:	55.9		
Tillsonburg	257	3,647	10,240	11,408	23,252	2,408	47.1	4.9	52.0	18,152	7.35
Trenton	257	2,710	4,585	18,293	23,105	4,232	58.5	10.7	69.2	16,340	4.45
Tweed	124	3,034	6,287	3,515	12,582		53.6	:	53.6		
Uxbridge	146	2,953	6,849	2,800	12,159	6,330	43.5	22.7	66.2	71,970	10.63
Vienna	17	892	1,861	919	3,306		104.3	:	104.3		
Walkerton	143	3,037	5,020	8,000	16,143	:	59.2	:	59.2		
Wallaceburg	175	3,044	5,461	11,750	20,126		62.8	:	62.8		:
Wardsville	34	730	1,400	1,150	3,390		55.0	:	55.0		:
Waterdown	115	1,398	689 .	15,851	13,066	4,293	31.6	10.4	42.0	42,408	12.85
Waterford	124	2,681	8,382	5,200	12,432	3,918	52.3	16.5	8.89	32,144	42.21
Watford	104	3,403	7,575	5,100	11,646	3,210	58.6	16.1	74.7	16,049	31.34
Welland	323	2,165	12,108	42,145	49,626	7,330	83.8	12.4	96.2	63,220	6.05
Whitby	204	4,443	5,514	13,535	21,514	4,135	6.73	11.1	0.69	32,752	12.54
Wiarton	106	2,760	2,545	6,616	11,378	1,616	57.7	8.2	62.9	10,932	16.23
Williamstown	77	952		10,720	9,156		66.3		66.3		
Winchester	102	6000	0,919	3,500	12,840	608	67.1	2.2	71.3	13,760	28.25
Wingham	061	2,305	7,068	2,000	15,419		53.5		53.5		
Totals and Averages	19,553	360,802	761,202	1.387.725	2.096.678	440 450	57 6	12.1	60 7	2 559 573	16.03
											00101

### TABLE 27—FINANCIAL STATISTICS OF DAY SCHOOLS, 1942

				W																																	
	lebtedness	Per \$1,000 of assessment	w)	26.86	10.47	31.16	40.88	9.36	30.20	.:	:	12.34	3.01	60.18				3.74	27.38	13.73		24.11				:	:	:	63.41	9.34	6	12.09	3.62	10.27	14.42	6.05	the counties
	Debenture Indebtedness	Total (including Arrears)	67	55.895	8.345	31,366	22,537	17,341	173,989			51,528	3,774	15,227				4,846	61,825	68,857		123,900							23,119	144,942	1	42,769	12,059	862,319	4,414,892	14,007,586	of cost of education of district pupils, corresponding to the payments by the counties
Day	Lay	Total		68,3	74.7	9.66		95.9	136.3	53.5	40.2	87.0	105.7	65.0	47.0	77.1	59.0	51.4	129.6	93.8	58.7	8.09	63.8	8.69	43.1	61.4	63.7	72.1	87.1	6.97	9	140.0	110.5	78.0	71.2	79.4	ling to the
ner Punil	(in cents)	Capital		20.5	13.4	19,3	D	15.7	41.3	:		20.0	13.5	16.6		:		9.5	35.4	23.1	10.0	14.1			:	:	:		8.92	18.7	I h	0.76	33.4	14.7	12.6	15.0	correspond
Cost	(60)	Current		47.8	61.3	80.3	9.99	80.2	95.0	53,5	40.2	0.79	92.2	48.4	47.0	77.1	59.0	41.9	94.2	7.07	48,7	46.7	63.8	8.69	43.1	61.4	63.7	72.1	60.3	58.5	0	83.0	77.1	63.3	58.6	64.4	t pupils, c
	Disbursements	Capital	69	6,109	2,086	3,441	D	4,012	12,802			10,859	1,386	1,816				2,971	8,832	8,574	1,422	10,290							2,868	19,678	i i	114,61	10,988	123,545	563,995	1,746,133	ation of distric
	Disburs	Current	69	14,180	9,527	14,298	15,870	20,468	29,428	11,292	7,995	36,323	9,462	5,300	10,516	11,655	3,822	13,163	23,496	26,213	906'9	34,062	6,181	22,460	16,010	9,741	19,666	38,817	6,447	61,102	07 1	22,043	29,063	532,096	2,628,774	7,491,823	of cost of educ
eceipts		School District Levy (B)	69	12,673	8,589	14,140	9,185	17,626	34,802	9,500	4,450	40,323	8,651	5,254	6,553	009,6	3,900	11,207	20,342	32,111	7,622	36,816	4,458	17,000	13,003	6,325	12,325	32,000	898'9	76,209	901.66	501,66	30,097	524,737	1,912,462	7,191,076	
Major Sources of Receipts	Legislative Grants	For District Pupils (E)	649	4,775	1,061		2,105	2,266	4,926		:	6,911	2,152		2,467	1,187		2,968	11,182	2,267	179	1,448	545	4,153		1,318	3,485	4,006	1,522	1,540	0 110	2447	9,130	70,041E	761,202F	1,333,229F	E Provincial grant of 80%
Major	Legislativ	Ordinary	69	2,808	1,599	3,184	4,976	3,545	2,452	1,663	2,792	4,415	603	1,375	1,776	2,185	:	2,082	1,868	3,077	1,426	5,952	1,201	3,474	2,998	1,906	4,035	2,301	2,001	6,324	0 400	2,499	616,2	74,847	505,690	802,666	
The state of the s	Average Daily	Attend- ance A		155	85	94	131	133	161	109	103	283	55	62	117	42	34	174	132	195	75	378	51	180	194	83	169	282	56	544	iii T	071	174	4,433	23,986	62,332	
	100	riigh Schools	In Districts	Bracebridge	Capreol	Chapleau	Cobalt	Cochrane	Copper Cliff	Dryden	Englehart	Fort Frances	Geraldton	Gore Bay	Gravenhurst	Haileybury	Hearst	Huntsville	Iroquois Falls	Kapuskasing (1941)	Keewatin	Kenora	Mattawa	New Liskeard	Parry Sound	Rainy River	Sturgeon Falls	Sudbury	Thessalou	Timmins	Tisdale Township—	South Dominion	South 1 of cuping.	Totals and Averages	All High Schools	Grand Totals	A For the calendar year.

B Includes debenture levy. D In default.

F Total of payments by counties for county pupils. G Includes District Grant. for county pupils.

### THE VOCATIONAL

### TABLE 28-DAY SCHOOLS-TEACHERS; PUPILS;

For Classification of Pupils by

			Tea	chers		Т	otal En	rolment	:	1	
	Type	Fu Tir	11- ne	Part- an Occas		Net	May	Enroli	ment	Atten	dance
Schools	of School	Male	Female	Male	Female	Enrol- ment for Year	Totals	Male	Female	Average Daily Attendance	Attendance Efficiency Percentage
Barrie.   2 Beamsville.   3 Belleville.   4 Brantford.   5 Brockville.   6 Chatham.   7 Cornwall.   8 Fort Erie.   9 Galt.   10 Guelph.   11 Hamilton—Commerce.   12 Technical.   13 Westdale.   14 Kemptville.   15 Kingston.   16 Kitchener.   17 London.   18 Napanee.   19 Niagara Falls.   20 Oshawa.   21 Ottawa—Commerce.   22 Technical.   23 Owen Sound.   24 Pembroke.   25 Perth.   26 Peterborough.   27 Picton.   28 Ren rew.   29 Ridgetown.   30 St. Catharines.   31 St. Thomas.   32 Sarnia.   33 Scarborough.   34 Simcoe.   35 Stam'ord.   35 Stam'ord.   36 Stratford.   37 Toronto—Central Commerce.   38 Eastern Commerce.   40 Malvern Commerce.   41 Morther Totals.   42 Vork—Runnymede.   43 Western Technical.   44 Woodstock.   49 York—Runnymede.   40 Memorial.   44 Woodstock.   49 York—Runnymede.   50 Vaughan Rd.   51 Memorial.   52 York Horth.   53 York North.   53 York North.   50 Totals.   55 York North.   50 Vark—Runnymede.   55 York North.   56 York Past.   57 York Past.   57 York North.   57 York North.   57 York Past.   57 York North.   57 York Past.   57	ACT ACT ACT ACT ACT ACT ACT ACT ACT ACT	1 1 1 3 2 2 8 8 3 3 3 4 4 9 9 6 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 1 1 6 6 1 1 1 1 2 2 3 3 1 1 8 5 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 5 9 10	4 6 6 6 6 177 6 2 2 4 4 5 5 6 6 6 5 5 6 6 6 5 5 6 6 6 5 6 6 6 5 6 6 6 6 5 6	104 366 2211 519 141 329 2455 252 26850 1,213 633 88 411 482 1,485 311 439 1,066 11,491 265 114 98 292 241 41 61,491 265 1,149 1,265 1,149 1,265 1,149 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265 1,213 1,265	75 300 192 371 955 244 1699 1691 1,003 527 346 1,041 233 242 2325 8599 1,274 206 87 94 228 832 48 64 443 327 22 1,185 906 1,519 1,282 1,396 211 1,164 21,164	88 188 107 1611 33 121 755 100 96 96 118 49 7722 268 244 143 2311 5255 51811 1511 1055 1,264 639 366 333 966 22 1188 121 125 138 111 194 121 1125 1,043 661 1229 1,043 6622 143 249 632 244 77 45 51 10,530	12 85 210 62 123 944 244 245 139 552 231 259 516 61 174 475 41 61 137 51 61 132 30 29 255 148 225 148 225 148 225 148 227 148 227 148 227 148 227 148 229 148 258 258 258 258 258 258 258 25	29 197 413 111 250 192 40	91.4 92.4 93.1 92.8 93.6 94.5 92.3 95.0 91.7
In Districts			272	291	241	20,830	21,429	10,530	10,899	21,009	91.8
1 Fort Frances. 2 Fort William. 3 Haileybury. 4 Kirkland Lake. 5 North Bay. 6 Port Arthur. 7 Sault Ste. Marie. 8 Sudbury. 9 Timmins.	AC CT AM ACT ACT CT CT CT ACT	18 1 2 4 14 13 20 5	1 12 2 1 2 11 7 13 4	3 13 7 8	5 2 7 4 7	57 645 26 414 251 485 472 570 422	45 501 19 367 172 383 327 426 322	10 233 19 170 107 189 122 215 144		45 526 19 357 191 395 342 390 357	93.4 90.7 94.9 94.5 93.5 94.1 89.3 93.9 94.6
Totals		77	53	34	25	3,342	2,562	1,209	1,353	2,622	92.7
Grand Totals		697	325	325	266	30,192	23,991	11,739	12,252	24,231	91.9

Type of school:-ACT

ACT —Composite (academic, commercial and technical).

AC —Combined academic and commercial.

CT —Combined commercial and technical.

A.AGR,—Combined academic and agriculture.

ACA —Combined academic, Commercial, agriculture.

COM.—Commercial,
T —Technical,
N —Navigation,
AM —Academic, and
Mining School.

### **SCHOOLS**

### ENROLMENT, ATTENDANCE, GRADE DISTRIBUTION, 1942-43

Subjects of Study, see Table 16.

	C	M	eation ay Enr Courses	olme	nt	e			(	Grade of F May	Distri ull-Ti Enroli	me			Part- Time Enrol- ment	En	tal M rolme Reside	ent
	General	Industrial	Home Eco- nomics	Art	Commercial	Technical (Univ.)	Agriculture	Preparatory	Grade IX	Grade X	Grade XI	Grade XII	Grade XIII	Special		Resident	Non-Resi- dents	County and District Pupils
1 2 3 4 4 5 6 6 7 8 8 9 10 111 12 13 14 15 16 17 18 19 19 20 21 22 23 24 25 5 26 6 27 28 30 31 32 33 34 35 6 36 37 38 9 40 41 44 44 45 46 47 48 49 50 15 52 53 1	248 79 79. 	1188 154   66 61   82   107   146   109   146   36   72   184   189   133   1,000   746   502   246   626     6,869   6,869	112	302	75 74 217 75 78 178 104 104 104 101 242 601 179 182 859 179 187 187 193 179 185 185 186 187 193 179 185 185 186 187 193 185 187 193 185 185 185 185 185 185 185 185 185 185	83 170 34 	200	1439 299 399 399 399 399 399 399 399 399 3	**************************************	46 19 64 19 64 19 64 123 36 85 97 17 70 96 225 272 27 27 29 10 17 29 29 28 88 24 41 56 335 32 376 420 428 248 248 248 248 248 248 248 248 248	19 11 344 655 222 42 42 31 142 85 136 21 159 87 89 87 89 81 44 88 8 179 64 11 6 15 80 40 41 11 15 19 23 31 34 38 15 22 15 21 18 30 6 3,666 3,666 3,666 11 12	21 16 21 5 4 4 175 6 6	13 19 7 10 19 10 11 18 18 19 17 41 41	66	165 	500 4 1300 272 733 1433 899 1396 1977 601 9777 4711 200 2422 733 151 607 151 607 177 906 1,177 906 1,447 1,200 782 1,346 1,177 907 1,200 782 1,346 1,177 97 1,200 782 1,346 1,177 97 1,200 782 1,346 1,177 97 1,200 782 1,346 1,177 97 1,200 782 1,346	11 222 5 5 · · · · · · · · · · · · · · · ·	25 26 61 77 22 99 75 5 42 46 39 58 175 111 39 45 64 19 12 47 104 91 12 47 104 91 33 55 55 50 10 11 12 45 60 10 10 10 10 10 10 10 10 10 10 10 10 10
1 2 3 4 5 6 7 8 9	65	219 19 163 100 146 112 89 140	51 3 44 31		246 	33	(Mi	ning	109 35 123 157 ) 178 131	154 8 141 70 138 91 149 130	74 4 76 50 64 69 78 • 53	28 3 25	4 2	16 13 3	312	30 439 6 349 138 333 285 341 269	9 50 5 85 53	62 12 18 25 37
	243	988 7,857	165	302	1,133 10,981	33 411		504	$\frac{974}{8,908}$	910 8,008	480	153 1,582	9 278	36 565	319 1,464	$\frac{2,196}{20,564}$	203 684	2,743

Included with Western Technical.

TABLE 29-AGE-GRADE DISTRIBUTION OF FULL-TIME DAY PUPILS, MAY, 1943

			itel-daile distantation of fold-time dat folles, Mat, 1943		LOLL	TAINIE D	IOI IV	ILO, MI	11, 1940			
	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years	20 years	21 years and over	Totals	Grade Totals
Boys	co (c)	10	95	157	107	14	1				387	
Girls		7	35	48	21	9					117	504
GRADE IX	s 19	462	1,567	1,657	631	130	20	1			4,488	
Girls	25	653	1,703	1,533	420	28	00	:			4,420	8,908
Boys	22	41	260	1,450	1,054	472	133	111	69		3,726	
GIALDE	67	38	860	2,034	1,019	277	50	63			4,282	8,008
GRADE VI			28	372	753	548	216	41	000	1	1,967	
Girls		2	85	290	922	395	139	31	13	67	2,179	} 4,146 ]
GDADE VII			9	17	169	341	218	87	22	111	871	
Girls			1	26	165	282	165	09	r0	7	711	1,582
GRADE WIII				1	13	50	7.2	58	14	111	224	
Girls					1	10	18	12	4	6	54	578
SPECIAL			1	က	12	26	17	11	10	1	92	
Girls		4	14	27	89	139	136	29	20	14	489	ege
TOTALS BY SEXES	s 24	513	2,257	3,657	2,739	1,581	682	209	53	24	11,739	
Girls	27	704	2,698	4,258	2,616	1,187	516	172	42	32	12,252	
GRAND TOTALS	- 21	1,217	4,955	7,915	5,355	2,768	1,198	381	. 95	56	23,991	

			_								-		211	10	714.	411	/ ~	-	10	OI,	<u></u>							_						21	-	
lebtedness	Per 81,000 of	Assess- ment	.; ••	20.21	5.05		18.78	2.24	7.54	5.69	3.66	1.88	3.77	5.14	1.50	1.03	9.48	11.69	4.08	1.25	1.00	3.06	2.94	10.80	88.8	26.75	3.17	4.60		16.63	4.82	25.72 20.22	7.39	7.69	13.40	5.24
Debenture Indebtedn	Amount	,	49	15,062	137,138		200,929	26,413	695 1.262,700	3,379	132,169	159,683	6,773	815,430	11,954	2,861	241,500	39,097	110,651	16,856	90 210	25,069	2,791,512	112,958	870,461	747,122	48,675 25,768	8,612,141		487,525	89,157	561.833	160,200	119,294	1,967,585	10,579,726
y (cents)	Total		60 4	87.2	92.4	100.0	117.7	180.2	103.4	91.1	95.7	105.7	153.2	8.96	189.4 87.4	5.00	99.9	200.9	117.8	1148.1	71.5	91.8	145.0	130.4	121.6	103.1	85.4 109.1	127.0	64.4	145.1	100.8	162.1	150.9	95.7	125.4	126.8
Cost per Pupil-Day	Capital			27.9	14.9		36.8	71.6	34.4	9.1	17.8	7.5	16.6	20.1	22.8	9.9	1.16	57.1	19.5	34.2	9 66	17.6	26.6	24.3	200	17.4	17.1	25.4		42.4	22.6	55.2	37.7	17.7	31.5	26.1
Cost per	Current		600	1.659.3	77.5	100.9	80.9	108.6	84.6 102.5	82.0	77.9	87.9 122.6	136.6	76.7	130.6 59.6	53.5	99.9	143.8	98.3	114.7	71.5	74.2	118.4	106.1	000	90.2	68.3 95.0	9.101	64.4	102.7	78.2	106.9	113.2	78.0	93.9	100.7
Disbursements	Capital		649	3,691	12,165		17,830	29,743	10,091	331	17,877	37,351	7,834	84,683	21,438	1,238	23,415	6,667	16,393	19,430	690 2	5,000	415,186	13,095	64,763	11,517	10,945	1,087,091		45,606	15,572	21,228	26,238	11,818	181,249	1,268,340
Disbur	Current		ea C	7,856	63,232	54,349	39,151	45,092	45,412 459,538	2,974	78,014	184,405 6,036	64,384	323,821	47,651 10,966	9,912	6,583	16,803	82,616	75,728	18,599	24,770	1,845,943	57,079	208,701	59,640	43,719 9,933	4,348,466	5.601	110,319	53,967	41,062	78,738	52,008		4,888,638
its	School District	LevyB	<b>69</b> 0	2,700	42,586	27,521	26,187	43,300	28,405 470,225	1,969	68,653	162,723	53,847	336,026	43,000 16,606	3,231	1,650	11,480	74,222	47,136	11,854	14,195	1,969,582	37,865	212,627	54,633	47,667 6,550	4,080,223	2.906	116,387	56,296	41,951 87.812	58,269	44,088		4,584,239
es of Receipts	County	Grants	& 1.	8,661	13,290	3,16,	19,262	9,934	7,545	19 997	8,297	32,514 2,594	5,771	34,836	9,113	3,101	2,670	4,611	14,385	16,287	7,535	6,000	1,130	11,758	22,732	8,810	8,981 1,818	426,870	E 827	7,598	2,265	4,450	4,500	4,543	41,618	
Major Sources	Legislative Grants	Building	60	2,096	5,301		3,529	12,843	10,091 34,892	0.693	9,291	266'6	1,255	7,675	8,346	1	867,8			8,950		222,0	. 989,99	5,734	0000			235,115		19,669	6,190	12,699 21.795	7,849	6,873	81,285	316,400
	Legislati	Ordinary	8000	2,123	11,864	9,067	8,753	9,346	9,371	1,213	14,747	30,326	10,815	51,995	8,207 3,438	3,378	2,235	4,451	14,935	12,060	5,009	6,409	272,943	10,494	32,770	12,854	9,349	728,030	1.896	18,992	10,554	9,460	11,214	10,626	100,606	F870,254
Average	Attend- ance for Calendar	Year	90	899	427	282 282	248	216	296	19	222	1,093	259	2,374	190	102	35	61	447	343	153	194	8,588	294 499	1,072	345	332	22,830	46	560	367	209 455	363	173	2,871	25,701
	Vocational Schools	1443	In Counties	Beamsville.	Brantford	Brockville	Cornwall.	Galt.	Guelph Hamilton (3).	Kemptville	Kitchener-Waterloo	London. Napanee	Niagara Falls.	Ottawa (2)	Owen Sound	Perth	Peterborough	Renfrew	St. Catharines	St. 1 homas	Scarborough	Stamford	Toronto (6)	Welland	Windost	Woodstock York Township (3)	York East. York North.	Totals and Averages	In Districts Fort Frances	Fort William	Kirkland Lake	North Bay.	Sault Ste. Marie	Timmins	Totals and Averages	Grand Totals and Averages

B Includes Debenture Levy.
Define default,
An default,
Bendefault,

### TABLE 31—NIGHT SCHOOLS, 1942-43

	TABLE	7 31		1 SCH	JOLS,	1742-		1		
SCHOOLS	No. of		Teache	rs	1	Enrolme	ent	1	Vationa	lity
SCHOOLS	Classes	Total	Male	Female	Total	Male	Female	Can- adian	Brit- ish	Others
In Counties										
Barrie	6	7	5	2	79	17	62	78	1	
Belleville	6	7	5	2	120	72	48	112	5	3
Brantford	21	16	11	5	500	340	160	403	39	58
Chatham	10	10	7	3	337	167	170	291	14	32
Cornwall	28	19	14	5 2	620		334	539	34	47
Dunnville	6	3 7	1 4	3	73	5 52	68 67	67	6	1.0
Fort Erie	8	15	11	4	119 350		185	92 316	11 18	16 16
Galt	13 14	12	10	2	329	163	166	302	23	4
Hamilton	58	51	37	14	1,470		582	1,150	154	166
Kingston	12	10	8	2	518	177	341	428	67	23
Kitchener-Waterloo	24	14	10	4	550		390	472	13	65
London	47	41	31	10	1,279	604	675	1,078	122	79
New Toronto	1	1		1	24		24	17	5	2
Niagara Falls	19	14	8	6	365		196	292	20	53
Oshawa	24	20	14	6	642		300	540	37	65
Ottawa	121	72	44	28	3,389		2,414	3,050	242	97
Owen Sound	13	12	7	5	272	107	165	262	5	5
Pembroke	10	10	4	6	182	41	131	167	1	4
Peterborough	38	27	21	6	945	462	483	866	48	31
Renfrew	8	6	2	4	127	48	79	122	3	2
St. Catharines	33	22	14	8	731	258	473	603	49	79
St. Thomas	8	9	5	4	198	1	136	175	19	4
Sarnia	15	14	11	3	405		213	321	44	40
Simcoe	10	10	7	3	214	1	74	195	17	2
Stratford	13	14	10	4	375		183	350	15	10
Toronto	384	278	202	76	8,108		3,822	6,527	699	882
Welland	23	18	11	7	586		211	493	14	79
Windsor	42	45	35	10	1,364	858	506	1,029	105	230
Woodstock	8	10	7	3	206		65	176	23 29	7 22
Weston	25	13	8	5	384	215 94	169 23	333	3	6
East York	5	3	3		117	94		108		
Totals	1,053	810	567	243	24,968	12,053	12,915	20,954	1,885	2,129
In Districts										
Fort Frances	6	6	3	3	114	39	75	76	10	28
Fort William	21	18	10	8	360	81	279	299	15	46
Kirkland Lake	26	21	15	6	580	278	302	410	25	145
North Bay	12	8	5	3	221	106	115	203	10	8
Port Arthur	27	22	14	8	574	244	330	475	26	73
Sault Ste. Marie	13	14	9	5	452	203	249	404	17	31
Sudbury	26 9	25	15	10 5	875 247	376 89	499 158	666	27 19	182 28
Totals		123	75	48	3,423		2,007	2,733	149	541
TOTALS	140	123	75	48	3,423	1,410	2,007	2,700		041
Grand Totals	1,193	933	642	291	28,391	13,469	14,922	23,687	2,034	2,670

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3. Lip Reading.....

### TABLE 32—NIGHT SCHOOLS—Classification of Students by Subjects of Study, 1943-44

### I. ACADEMIC A-CULTURAL English for New Canadians. Conversational English. Reading. Literature. 352 7. Public Speaking. 8. French. 103 17 450 9. Spanish. 10. Russian 11. German. 12. Music Appreciation. 317 165 Literature. Composition and Spelling. Grammar. $\frac{231}{554}$ 51 27 22 366 B-PRACTICAL 662 162 291 903 II. VOCATIONAL AND INDUSTRIAL A-DOMESTIC ARTS Home Nursing..... 170 46 Meal Preparation and Serving. Meal Preparation and Serving. Nutrition and Dietetics. Children's Clothing. Dressmaking. $\frac{164}{161}$ 308 1,006 338 11. Household Accessories..... 63 5,309 12. Antiques..... 39 **B**—**COMMERCE** 7. Business Machines. 8. Business Forms. 9. Office Routine. 1. Writing. 2. Stenography. 3. Typewriting. 4. Transcription. 5. Business Correspondence. 6. Journalism Writing. 108 574 4,006 196 6,182 293 $148 \\ 117$ 1.478 28 6. Journalism..... C-ART, DRAFTING, AND DESIGN (a) Pure Art: 3. Still Life Drawing..... 101 194 138 Lettering and Show Cards Commercial Art.... 133 4. Fashion Drawing and Design..... 27 47 16 3. Illustrating..... 137 Industrial Drafting and Design: Drafting (General). Blue Print Reading. Architectural Drawing. Machine Drawing and Design. 5. Tool Design... 6. Sheet Metal Drawing... 7. Electrical Drawing... 8. Aircraft Drafting... 1,190 20 181 136 67 372 D-CRAFTS Arts and Crafts Leather Working Wood Carving Cabinet Making Pattern Making 18 61 60 17 228 9. Glass Blowing..... 14 E-SCIENCE AND ENGINEERING (a) Science 1. Physics.... 4. Chemistry for Nurses..... 5. Electricity. 6. Metallurgy and Assaying. Chemistry... Industrial Chemistry... 362 794 123 30 Engineering 36 31 104 169 79 F-TRADES AND INDUSTRY General Woodworking..... 1.121 9. Sheet Metal Work..... 24 General Woodworking Carpentry Machine Shop Work Acetylene Welding Electric Welding Radio Auto Mechanics Aircraft Mechanics 9. Sheet Work 10. Plumbing. 11. Shoe Repairing 12. Hairdressing. 13. Forge Work. 14. Electric Wiring 15. Plastics. 335 1,624 $\frac{41}{24}$ $\tilde{3}$ . 17 1,011 549 303 306 1,173 47 III. MISCELLANEOUS

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First Aid.

Physical Education.....

### TABLE 33—NIGHT SCHOOL FINANCES

		Cale	ndar year	1941			Cal	endar year	r 1942	
Centre	Rece	eipts	Di	sburseme	ents	Rece	eipts	Di	sburseme	ents
	Legisl. Grant	Fees*	Instruc- tion	Other	Total†	Legisl. Grant	Fees*	Instruc- tion	Other	Total†
A. In Vocational or Comp. Schools Chatham		715	2,968	1,047	4,015	1,986	460	2,433	168	2,601
Hamilton— Technical Westdale Commerce	318 472 n.r. n.r.	13,151 2,110 2,762 2,774	11,206 2,231 1,832 9,957	2,270 383 256 5,655	13,476 2,614 2,087 15,612	3,211 862 114 5.049	8,576 2,032 1,985 2,212	11,411 2,533 2,348 10,024	1,508	12,919 2,533 2,348 16,001
I.ondon Ottawa—Technical Commerce Port Arthur St. Thomas	4,596 3,246 2,353 n.r.	2,921 2,509 1,443 466	8,556 5,787 5,716 2,670	1,864 837 624 n.r.	10,420 6,624 6,340 2,670	4,841 3,028 1,770 1,560	2,212 2,496 2,227 1,582 246	8,485 6,394 4,624 2,183	5,977 1,777 775 1,417 n.r.	10,262 7,169 6,041 2,183
Sault Ste. Marie Toronto Technical— Central. Danforth. Western.	966 5,892 4,386 3,392	789 13,127 6,663 5,074	3,297 26,823 13,919 10,835	318 14,942 5,267 4,381	3,615 41,765) 19,186 15,217	1,739	11,379 6,478 4,745	3,138 24,220 13,718 10,232	300 16,308 5,785 4,771	3,438 40,528 19,503 15,003
Western Northern Toronto Commercial Central Eastern	3,110 1,483 863	3,930 3,404 3,393	10,835 9,739 4,773 4,386	1,441 1,567	14,604) 6,214 5,953		3,409 3,642	7,512 4,439 4,548	1,799 1,908	6,238 6,456
Western	481 1,397 1,550	2,302 3,080 7,518	2,881 5,209 9,103	1,360 2,041 5,205	4,241 7,250 14,308	2,600	2,030 2,296 6,856	2,762 4,395 9,131	1,536 2,210 4,748	4,298 4,605 13,879
Barrie Belleville Brantford Collingwood Cornwall	n.r. 1,376 1,899	152 1,214 623	1,393 3,720 3,743	966 517	1,393 4,686 4,260 5,095	883 1,621 2,371 197 3,529	133 1,292 n.r. 840	n r. 1,498 3,535 n.r. 4,927	n.r. 373 802 n.r. 235	n.r. 1,871 4,337 n.r. 5,162
Fort Erie	1,598 n.r. 1,017	322 174 396 510	2,205 1,389 2,696 2,692	n.r. n.r. 2,948 126	2,205 1,389 5,644 2,818	1,111 710 1,945 1,559	322 120 608 276	1,448 863 3,516 2,893	2,828	1,448 863 6,344 2,893
Guelph Haileybury Kemptville Kingston Kirkland Lake	n.r. 122 n.r.	597	1,450 176 2,762	179 48 1,571	1,629 224 4,333	326 2,172 1,300	758 711	2,026	1,723	2,260
Niagara Falls North Bay	n.r. 1,782	775 2,093 1,370 302	5,815 5,078 3,314 2,818	2,326 578 430 1,870	8,141 3,656 3,744 4,688	3,657 2,638 1,631 1,287	749 974 843 282	5,490 3,881 3,260 1,591	1,862 60 446 1,443	7,352 3,941 3,706 3,034
Oshawa Owen Sound Pembroke. Peterborough Renfrew.	2,623 1,498 1,067 2,494 129	1,054 294 90 2,140	4,422 2,298 1,393 4,866 745	n.r. 295 142 863 n.r.	4,422 2,593 1,535 5,729 745	2,851 1,903 1,094 2,510 614	1,160 736 90 1,866	4,917 2,513 1,525 5,158 806	308	4,917 2,821 1,525 6,142 806
Renfrew. St. Catharines. Sarnia. Simcoe. Stratford.	3,047 n.r. 1,234 n.r.	2,875 1,067 559 159	6.403 2,993 1,994 2,912	282 684 584	6,685 3,677 1,994 3,496	2,758 1,646 1,300 1,908	1,758 318 200 148	5,282 2,847 1,700 2,772 1,295	285 416 550	5,567 3,263 1,700 3,322
Sudbury. Timmins. Welland. Weston. Woodstock. East York.	2,543 n.r. n.r. 1,253 206	n.r. 1,082 388 151	4,860 3,614 3,818 2,206 798	1,675 676 530 n r.	6,535 3,614 4,494 2,736 798	2,447 2,672 2,222 1,269 378	75 772 452 189	3,873 3,937 3,764 1,688 785	209 392 n.r. 691 159	1,504 4,264 3,937 4,455 1,847 785
Totals		96,518	229,516	71,653	301,169	98,622	83,345	209,957	69,100	279,057
B. In Public Schools New Toronto	108	n.r.	156		156	69	n.r.	92		92
C. Senior Auxiliary Toronto—Jarvis	1,016		_1,477	639	2,116	1,103		1,734	787	2,521
Grand Totals	67,690	96,518*	231,149	72,292	303,441†	99,794	83,345	211,783	69,887	281,670†

<sup>\*</sup>Whenever sufficient data was reported, the net figures for fees was given.

 $<sup>\</sup>dagger The$  amount of money spent in excess of grant and fees is made up from local tax levy. n.r.—Not reported



Basket Making by Junior Auxiliary Pupil

N.R.-None reported.

### THE SENIOR AUXILIARY SCHOOLS

. 1942-43
ETC.
S. PUPILS, ETC., 1
EACHERS
34—SCHOOLS, T
TABLE 34-

Full-Time		7.11 T.		_					-	_	_		
Teachers		Enrolment		Aver- A	Attend- ance Effici-	Year Classification of Full-Time May Enrolment	Year Classification of Il-Time May Enrolme	ation of Inrolme	1	a		Retirements during the Year while in	uring t
Male Female	Net for the year	May Enrolment Male   Female			ency Per- centage year	t 2nd ar year	3rd year	4th year	5th ment		1st year	2nd s	3rd 4th year year
1 6	336 199	209	127	180	84.7 122 83.3 61	1 44	.55:			150	20	37	21.
	727 368 288	504	272 216	335 215 52	81.5 25 80.0 9 80.0 5	8 148 8 83 0 72	86 91 86	11::	1 43 54 8	290 161 131	82 1 20	56	95
32	1,918	713	615	988	82.3 58	9 434	285	=	9 121	812	182	209	184 19
-AGE-G		DISTR	IBUTI	ON OF		TIME	PUPII	S, M		13			
12 years   13 y			5 years	16 years				years	20 years				Year Totals
5	59	64 66	140 3	81	35		:					06	589
	<b>ာ</b> းဝ	91 156	104 36	22.01	1			1 :			19	00	434
	oo :	8	35 176	10	4						19	     96	285
		1	4	9							1	1 :	11
			18									100	6
5		198 230	284 223	120 12	36		:	1 :			. 71	82.0	1,328
5 2		428	507	132	40	-	_	1			1,32	8	
	TABLE	36-	NANCI		ATISTIC		2						
Average	Major	Items of	Receipts		Disb	ursemen	ts		Cost per I	upil-Day (C	ents)		
Attendance	Legislati	ve Grant	- U	chool	Current	- C	apital	Cur	_	Canital		I D	Debenture Indebtedness
ь	rdinary	Buildin		istrict Levy	Operation	•	larges	Opera		Charges	Total		
177	5,022 2,875		333	9,851	37,816 22,422		86 136	100	9.8	21.5	110.0 122.8		
324 199 155	13,942 8,208 5,987	6,30	::	3,953 9,628 3,349	93,043 57,141 41,826	П	2,246 126 9,494	151	1.5.4	20.7 34.4	177.8 153.8 185.5		84,000
955	36,034	6,30		3,348	252,248	2	2,088	145	9.6	12.5	155.1		92,341
35—A 35—A 35—B 30 12 year 12 year 5 5 5 5 7 17 17 177 177 100	15 10 10 10 10 10 10 10 10 10 10 10 10 10	15   727   368   388   32   1.918   36,034   3	15   727   368   388   32   1.918   36,034   3	15   727   368   388   32   1.918   36,034   3	15   728   504   272   238	15	15	15	15	15   284   215	15   284   215	1.5   288   1.5   289   1.5   289   1.5   289   1.5   289   289   1.5   289	15   15   15   15   15   15   15   15

### TABLE 37-Professional Certificates Issued by the Department of Education during the School Year 1942-43

### A-General

*					Clas	sificati	on of	Certific	ates				
Talaina Cabada	Pub	olic and Sch	1 Sepa iool	rate		High	School	l	Vo	cation	al Sch	ool	Grand
Training Schools		rst ass		ond lass	Ord	inary	Spec	ialist	Ord	inary	Spec	cialist	Totals
	Int.	Perm.	Int.	Perm.	Int.	Perm.	Int.	Perm.	Int.	Perm.	Int.	Perm.	
Ontario College of Education. Normal Schools			97		223		89						318 1,238
Total Interim Certificates Issued Total Interim Certificates	1,147		97		223		89		1		11		1,568
Made Permanent General Certificates Issued	1,147			107 107		172 172	89	147 147		13 13	···ii		1,327 2,895

### B-Special

### (1) ONE-VEAR COURSE

	(1) 011	d I duk Cook				
Subject	Elem	ientary	Inter	mediate	Spe	cialist
Danjeet	Interim	Permanent	Interim	Permanent	Interim	Permanent
Home Economics	10			17 5	1	6
Physical Education	35 20		14 5			
Primary Specialist	9		11			

Note 1.—In addition to the above 72 Interim Certificates in Elementary Agriculture and Horticulture were issued on pro tanto standing.

Note 2.—During the year 64 High School Principals' certificates were granted, and the following interim certificates in special subjects were made permanent: 430 Elementary, 109 Intermediate and Supervisors', 20 Auxiliary Education and 48 Kindergarten-Primary

3.—Also the following Interim Certificates were issued on previous Summer School courses: 3 Interim Elementary Vocal Music; 1 Interim Elementary Art; 1 Supervisor of Vocal Music.

### C-Temporary (by Inspectorates)

Counties (Public)		Counties (Public)	Counties (Public)
Bruce East	4	Kent 2	Prince Edward 4
Bruce West	2	Lanark 11	Renfrew North 12
Carleton	3	Lambton 2	Renfrew South
Dufferin	5	Leeds 5	Simcoe East
Dundas	ĭ	Lincoln	Simcoe Centre 1
Elgin	$\bar{2}$	Middlesex	Simcoe South and York 5
Essex	4	Norfolk	Simcoe West and Grey 3
Frontenac North and		Northumberland 2	Simcoe West and Grey 3 Stormont 2
Addington	16	Northumberland and	Victoria West
Frontenac South	11	Durham 4	Waterloo North
Glengarry and Prescott	2	Ontario South 4	Welland 4
Grenville	4	Peel	Wellington North 4
Grey	6	Perth4	Wentworth
Haldimand	2	Peterborough East 7	York No. 1 1
Halton	2		YORK NO. 1 1
Hatings	17	Peterborough West and Victoria East	' Total
Hastings	2	Prescott and Russell 3	10tal
Hulon	2	Frescott and Russell 5	
District (Public)		District (Public)	R. C. Separate
Division I	19	Division XVI	Division X 8
" II	13	" XVII 10	" XI 2
" III	14		" XII 6
" IV	11	Total	" XVII 1
" V	-6		" XVIII 1
" VI	15	R. C. Separate	" XIX 2
" VII	11	Division I 6	" XX 1
" VIII	$\overline{26}$	" II 9	" XXI 7
" IX	- 9	" III 38	" XXII 3
" X	4	" IV 37	" XXIII 2
" XI	8	" V 17	" XXIV 6
" XII	6	" vi 10	21211 1
	0		T-4-1 100
" XIII	1		
" XIII	1 8	VII, 0	Total
" XIII	1 8 16	VII	Total Teomprary Certificates, 568

# TABLE 38—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1943

The type of Secondary Schools is shown thus: Collegiate Institute (CI); High School (H); Continuation School (C); Technical School (T); Combined academic and commercial and technical) (ACT); Combined academic and mining school (AC); Combined academic and mining school (AM).

Senior Auxiliary Schools shown thus: (SA); Navigation Schools shown thus: (N).

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Countes	CITIES	Towns	Incorporated Villages	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED
Brant	Brantford (ACT)	Paris (H)		Burford (H), Mount Pleasant (C), St. George (C), Scotland (C)
Венсе		Chesley (H), Kincardine (H), Southampton (C), Walkerton(H), Wiarton (H).	Hepworth (C), Lion's Head (C), Luck- now (H), Midmay, Paistey (C), Port Elgin (H), Ripley (C), Tara (C), Tees- water (C), Tiverton (C)	Allenford (C).
Carleton	Ottawa (2 CI) (T) (Com.)	Eastview	Richmond (C), Rockliffe	Carp (C), Fitzroy Harbour (C), Kars (C), Kenmore (C), Kinburn (C), Manotike (C), Metcelle (C), Nepean (H), North Gower (C), Pierce's Corners*(C)
Dufferin		Orangeville (H)	Grand Valley (C), Shelburne (H)	Honeywood (C), Laurel (C)
Dundas			Chesterville (H), Iroquois (H), Morrisburg (C.I.), Winchester (H)	Hallville (C) Morewood (H), South Mountain (C)
Durham		Bowmanville (H), Port Hope (H)	Millbrook (C), Newcastle (H)	Blackstock (C), Orono (C)
Elgin	St. Thomas (CI)	Aylmer (H)	Dutton (H), Port Stanley, Rodney (C). Springfield (C), Vienna (H), West Lorne (C)	Belmont (C), Port Burwell (C), Sparta (C)
Essex	Windsor (4 CI) (CT)	Amberstburg (H), Essex (H), Harrow (H), Kingsville (H), La Salle, Leamington (H), Riverside, Tecumseh.	Belle River, St. Clair Beach.	Comber (C), Pelee Island (C)
Frontenac	Kingston (ACT) (N)		Portsmouth	Sydenham (H), Wolfe Island (C)
Glengarry		Alexandria (H)	Lancaster, Maxville (H)	Williamstown (H)
Grenville		Prescott (H)	Cardinal (C), Kemptville (A.Agr.). Merrickville (C)	North Augusta (C), Spencerville (C)
Grey	Owen Sound (ACT)	Durham (H), Hanover (H), Meaford (H), Thornbury (H)	Chatsworth (C), Dundalk (H), Flesherton (H), Markdale (H), Neustadt, Shallow Lake	Feversham (C), Holstein (C)
Haldimand		Dunnville (H)	Caledonia (H), Cayuga (H), Hagersville (H), Jarvis (C)	Selkirk (C)
Haliburton				Haliburton (C), Minden (C), Wilberforce (C)
Halton *Malakoff Continuation School	ation School	Burlington (H), Georgetown (H), Mil- Acton (C) ton (H), Oakville (H)	Acton (C)	

## TABLE 38-LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1943

Counties	CITIES	Towns	INCORPORATED VILLAGES	OTHER CRUTRES WHERE SECONDARY SCHOOLS ARE LOCATED
	Belleville (ACT)	Deseronto (H), Trenton (H)	Bancroft (C), Deloro, Frankford (C), Madoc (H), Marmora (H) Stirling (H), Tweed (H)	
		Clinton (C.I.), Goderich (CI), Seaforth (H), Wingham (H)	Blyth (C), Brussels (C), Exeter (H), Hensall (C)	Fordwich (C), Wroxeter (C)
	Chatham (CT)	Blenheim (H), Bothwell (C), Dresden (C). Ridgetown (A.Agr.), Tilbury (H), Wallaceburg (H)	Ericau, Eric Beach, Highgate (C). Thamesville (C), Wheatley (C)	Merlin (C), Paincourt (C)
Lambton	Sarnia (ACT)	Forest (H), Petrolia (H)	Alvinston (C), Arkona (C), Courtright, Oil Springs (C), Point Edward, Thedford (C), Watford (H), Wyoming (C)	Florence (C)
		Almonte (H), Carleton Place (H), Perth (AC), Smith's Falls (CI)	Lanark (C)	Pakenham (C)
		Brockville (AC), Gananoque (H)	Athens (H), Newboro, Westport (2C)	Elgin (C), Lansdowne (C), Lyndhurst (C), Mallorytown (C), Seeley's Bay (C)
Lennox and Addington		Napanee (AC)	Bath (C), Newburgh (H)	Flinton (C), Odessa (C), Stella (C), Tamworth (C)
	St. Catharines (ACT)	Grimsby (H), Merriton (H), Niagara (H)	Beamsville (A.Agr.), Port Dalhousie	Smithville (H)
Middlesex	London (3 C1) (CT)	Parkhill (H), Strathroy (CI)	Ailsa Craig (C), Glencoe (H), Lucan (H), Newbury, Wardsville (H)	Delaware (C). Dorchester (C), Ilderton (C) Lambeth (C), Lobo (C), Melbourne (C), Mt. Bridges (C), Thorn dale (C)
		Simcoe (ACT)	Delhi (H) Port Dover (H), Port Rowan (H), Waterford (H)	
Northumberland		Campbellford (H), Cobourg (CI)	Brighton (H), Colborne (H), Hastings	Castleton (C), Warkworth (C). Wooler (C)
	Oshawa (ACT)	Whitby (H), Uxbridge (H)	Beaverton (C), Cannington (C), Port Perry (H)	Brooklin (C), Claremont (C), Pickering (C), Sunderland (C)
	Woodstock (AC)	Ingersoll (CI), Tillsonburg (H)	Embro (C), Norwich (H), Tavistock (C)	Brownsville (C), Burgessville (C), Drumbo (C), Mt. Elgin (C), Otterville (C), Plattsville (C), Princeton (C), Thamesford (C)
		Brampton (H)	Bolton (C), Port Credit (H), Streetsville (H)	Alton (C), Caledon East (C), Cooksville (C), Inglewood (C)
	Stratford (AC)	Listowel (H), Mitchell (H), St. Mary's (CI)	Milverton (C)	Dublin (C)
Peterborough	Peterborough (ACT)		Havelock (H), Lakefield (H), Norwood Ennismore (C) (H), Sturgen Point	Ennismore (C)

TABLE 28-1 OCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS. SEPT. 1943

S, SEL I. 1943	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED	Plantagenet (H)	Consecon (C)	Beachburg (C), Chalk River (C), Forester's Falls (C), Westmeath (C)	Cumberland (C), Embrun (H), Navan (C), Russell (C)	Cookstown (C), Elmvale (C), Lefroy (C), Minesing (C), Severn Bridge (C), Singhampton (C), Thornton (C)	Aultsville (C), Avonmore (H), Wales (C)	Kinmount (C), Little Britain (C)	New Dundee (C), Wellesley (C)	Crystal Beach, Fonthill, Pefham (C), Ridgeway (H), Stevensville one (C), Stamford (AC)	, Rockwood (C)	Lynden (C)	(a) In York Twp.: Runnymede (AC) Vaughan Rd. (AC) Vork Memorial (AC) (b) In East York Twp.: East York (AC) (c) In North York "Willowdale (AC)	(d) In Scarboro (AC) (e) In Etobicoke " Etobicoke (H) Agincourt (C), Mt. Albert (C), Schomberg (C)
COUNTIES AND DISTRICT	Incorporated Villages	L'Original	Bloomfield, Wellington (C)	Barry's Bay, Braeside, Cobden (C) Eganville (2C), Killaloe	Casselman	Beeton (C), Bradford (H), Coldwater (C), Creemore(C), Port McNicoll(C), Tottenham (C), Victoria Harbour	Finch (H)	Bobcaygeon (C), Fenelon Falls (C), Omemee (H), Sturgeon Point, Woodville (C)	(H), Ayr (C), New Hamburg (C)	Chippawa, Humberst	Arthur (H), Clifford (C), Drayton (C), Elora (H), Erin (C), Fergus (H)	Waterdown (H), Stoney Creek (H)	Forest Hill (C), Long Branch (C), Markham (H), Richmond Hill (H), Stouffville (C), Sutton (C), Swansea, Woodbridge	
TABLE 38—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SELT: 1743	Towns	Hawkesbury (2H), Vankleek Hill (CI)	Picton (AC)	Arnprior (H), Pembroke (AC), Renfrew (ACT)	Rockland (H)	Alliston (H), Barrie (AC), Collingwood (CI), (N), Midland (H), (N), Orillia (CI), Penetanguishene (H), Stayner (C)	Cornwall (AC)	Lindsay (CI)	Elmira (H), Hespeler, Preston Waterloo	Fort Erie (AC), Port Colborne (H), Thorold (H)	Harriston (H), Mount Forest (H), Palmerston (H)	Dundas (H)	Aurora (H), Leaside, Mimico (H), Newmarket (H), New Toronto, Weston (ACT)	
ABLE 38—LOCATION	CITIES								Galt (ACT), Kitchener (ACT)	Niagara Falls (ACT) Welland (ACT)	Guelph (ACT)	Hamilton (2CI), (Com.), (T), Dundas (H) (2SA), (ACT)	Toronto (9CI), (3SA), (2T), (2CI), (1AC)	
	COUNTIES	Prescott	Prince Edward	Renfrew	Russell	Simcoe	Stormont	Victoria	Waterloo	Welland	Wellington	Wentworth	York	

TABLE 38—LOCATION OF SECONDARY SCHOOLS BY COUNTIES AND DISTRICTS, SEPT. 1943

Dretprote	Server	Towns	Incorporation Vittages	Owners Courts and Court out
	CILLES	. CAND	INCORPORATED VILLAGES	OTHER CENTRES WHERE SECONDARY SCHOOLS ARE LOCATED
Sau	Sault Ste. Marie (CI), (CT)	Blind River (C), Bruce Mines (C), Nesterville, Thessalon (H)	Hilton Beach	Hornpayne (C), White River (C)
		Cochrane (H), Hearst (H), Iroquois Falls (H), Kapuskasing (H), Mathe- son, Smooth Rock Falls (C), Timmins (ACT)		Fraserdale (C), South Porcupine (H), Schumacher (H)
		Dryden (H), Keewatin (H), Kenora (H), Sioux Lookout (C)		
		Gore Bay (H), Little Current (C)		Manitowaning (C), Mindemoya (C)
		Bala, Bracebridge (H), Gravenhurst (H), Huntsville (H)	lla, Bracebridge (H), Gravenhurst Port Carling (C), Port Sydney, Rosseau, MacTier (C), Milford Bay (C) (H), Huntsville (H)	MacTier (C), Milford Bay (C)
Z	North Bay (ACT)	Bonfield, Cache Bay, Mattawa (H), Sturgeon Falls (H)		
		Kearney, Parry Sound (H), Powassan Burk's Falls (C), South River (C), Sun-Sprucedale (C) dridge (C)	Burk's Falls (C), South River (C), Sundridge (C)	Sprucedale (C)
				Red Lake (C)
		Fort Frances (AC), Rainy River (H)		Emo (C)
S	Sudbury (H), (T)	Capreol (H), Chelmsford, Coniston (C), Copper Cliff (H), Frood Mine, Massey (C), Webbwood		Chapleau (H), Espanola (C)
표 교	Fort William (CI) (CT) Port Arthur (CI) (CT)	Geraldton (H)		Nipigon (C), Schreiber (C)
		Charlton, Cobalt (H), Englehart (H), Haileybury (AM), Latchford, New Liskeard (H)	Thornloe	Kirkland Lake (ACT)

### TABLE 39—INSPECTORS AND INSPECTORATES, AS OF DECEMBER 31, 1942

### A—ELEMENTARY SCHOOLS

V. K. Greer, M.A., LL.D., Chief Inspector, Public and Separate Schools J. D. Campbell, B.A., D.Paed., Assistant Chief Inspector, Public and	113
Separate Schools	
C. F. Cannon, B.A., B.Paed., Assistant Chief Inspector, Public and	
Separate Schools	
Robert Gauthier, B.A., Ph.L., D. Paed., Director of French Instruction	
C. E. Stothers, B.A., D.Paed., Inspector of Auxiliary Classes	Parliament Buildings
L. Helen De Laporte, B.A., B.Paed., Assistant Inspector of Auxili-	Toron
ary Classes	
N. Davies, B.A., Inspector of Agricultural Classes	
R. D. Keefe, B.A., Director of School Attendance	
G. R. Fenwick, Mus. Bac., Provincial Supervisor of Music	
Joseph Beaulieu, Mus. Bac., Assistant Supervisor of Music	

### (1) CITY—PUBLIC

		<del></del>
Inspectorate	Inspector	Address
Brantford Chatham. Fort William. Hamilton.	Thomas Bingle, B.A., B.Paed H. A. Tanser, M.A., D.Paed., Superintendent of Schools E. J. Transom, M.A., B.Paed Frank E. Perney, B.A., B.Paed.,	Brantford. Chatham. Fort William
Kitchener	Superintendent of Schools V. N. Ames, B.A., B.Paed R. A. Riddell, B.A., B.Paed J. W. Van Loon, B.A., B.Paed M. G. Hughson, B.A., B.Paed G. A. Wheable, B.A., Superinten-	Hamilton.  Kitchener.
Ottawa  Peterborough	dent of Schools	St.ondon. Ottawa. Peterborough.
Sarnia. St. Catharines. Toronto.	T. C. White, B.A., B.Paed M. F. Pummell, B.A., B.Paed C. C. Goldring, M.A., D.Paed., Superintendent of Schools W. E. Hume, B.A., D.Paed A. G. Leitch, B.A., B.Paed	Sarnia. St. Catharines. Toronto.
Windsor	G. W. McGill, M.A., D.Paed H. E. Cavell, M.A., B.Com., B.Paed A. W. R. Doan, M.A., D.Paed J. L. McCullough, B.A., B.Paed Leonard Wheelton, B.A., Superintendent of Schools A. R. Davidson, B.A.	Windsor.

### (2) COUNTY—PUBLIC

	I	
Inspectorate	Inspector	Address
Brant and Norfolk (in part); Town of Paris.	J. C. Webster, B.A., B.Paed	Brantford.
Bruce East; Grey (in part); Huron (in		Diantiolu.
part); Towns of Chesley, Walkerton,		
Villages of Mildmay, Tara	J. M. Game, B.A., B.Paed	Walkerton.
Bruce, West; Towns of Kincardine, South-	J. 111. Game, Billi, Bill acarrire	***************************************
ampton; Villages of Lucknow, Paisley,		
Port Elgin, Ripley, Teeswater, Tiverton.	G. C. Dobson, B.A., B.Paed	Kincardine.
Carleton; Town of Eastview; Villages of		
Rockcliffe Park, Richmond	T. P. Maxwell, B.A	Ottawa.
Dufferin; Town of Orangeville; Villages of		39 Glen Ave.
Grand Valley, Shelburne	W. L. Lovell, B.A., B.Paed	Orangeville.
Dundas; Villages of Chesterville, Iroquois,		****
Morrisburg and Winchester	W. J. Stewart, B.A., B.Paed	Winchester.
Durham (in part) and City of Oshawa;	M D 34 H D 1	0.1
Town of Bowmanville	T. R. McEwen, B.A., B.Paed	Oshawa.
Elgin; City of St. Thomas; Town of Aylmer,		
Villages of Dutton, Port Stanley, Rodney;		St. Thomas.
Springfield, Vienna, West Lorne Essex, (No. 1); Towns of Amherstburg, Es-	J. C. Smith, B.A	St. Thomas.
sex, Harrow, La Salle, Riverside, Tecum-		
seh; Villages of Belle River, St. Clair Beach	D. M. Eagle	Windsor, 165
Essex, (No. 2); Towns of Kingsville, Lea-		California Ave.
mington	G. L. Duffin, B.A., M.Ed	Kingsville.
Frontenac, North, and Addington	Maynard Hallman, B.A., B.Paed.	Sharbot Lake.
Frontenac, South (No. 1); Lennox (in part);		
Villages of Bath, Portsmouth	S. A. Truscott, M.A	Kingston.
Frontenac, South (No. 2); and City of		
Kingston	F. P. Smith, M.A	Kingston.
Glengarry (in part) and Prescott (in part);		
Town of Alexandria; Villages of Lan-	II ID 1 1 DA DD 1	C 11 000
caster, Maxville	Howard Robertson, B.A., B.Paed.	
Grenville; Town of Prescott; Villages of	H. W. Knight, B.A	Augustus St.
Cardinal, Kemptville, Merrickville Grey, East; Towns of Meaford, Thornbury;	n. w. Kiligitt, b.A	Prescott.
Village of Chatsworth	L. L. Sinclair, B.A	Meaford.
Grey, North, and Bruce, North; City of		Titcarora.
Owen Sound; Town of Wiarton; Villages		
of Hepworth, Lion's Head, Shallow Lake.	J. J. Wilson, B.A	Owen Sound.
Grey, South; Towns of Durham, Hanover;		
Villages of Dundalk, Flesherton, Mark-		
dale, Neustadt	G. E. Pentland, M.A	Hanover.
Haldimand; Town of Dunnville; Villages of		011:
Caledonia, Cayuga, Hagersville, Jarvis.	W. E. Eade, B.A., B.Paed	Caledonia.
Halton; Towns of Burlington, Georgetown, Milton, Oakville; Village of Acton	I I Skuce B A D Dood	Milton.
Hastings, Centre; Villages of Madoc, Stirl-	L. L. Skuce, B.A., B.Paed	MITCOIL.
ing, Tweed	A. W. McGuire, B.A	Tweed.
Hastings, North, Nipissing (in part), Ren-		
frew (in part); Villages of Bancroft, De-		
loro, Marmora	H. H. Loucks, B.A	Bancroft.
Hastings, South, and City of Belleville:		
Town of Trenton; Village of Frankford	J. R. Pickering, B.A., B.Paed	Belleville.
Huron, North; Towns of Seaforth, Wing-		0 1 1 1
ham; Villages of Blyth, Brussels	J. H. Kinkead, B.A., B.Paed	Goderich.
Huron, South; Towns of Goderich, Clinton,	D O Starley DA DD 1	Cadada
Villages of Exeter, Hensall	R. O. Staples, B.A., B.Paed	Goderich.
Kent; Towns of Blenheim, Bothwell, Dresden, Ridgetown, Tilbury, Wallaceburg;		
Villages of Ericau, Thamesville, Wheatley		Chatham.
Kent (No. 2)	H. J. Payette, B.A.	Chatham, 574
Lambton, (No. 1); Town of Forest; Villages		Kings St. W.
of Courtright, Point Edward, Thedford,		ingo bt. W.
Wyoming	H. B. Galpin, B.A., B.Paed	Sarnia.
Lambton, (No. 2); Town of Petrolia; Vil-		
lages of Alvinston, Arkona, Oil Springs,		
Watford	T. J. Thompson, B.A., B.Paed	Petrolia.

### (2) COUNTY—PUBLIC

Inspectorate	Inspector	Address
Lanark; Towns of Almonte, Carleton Place, Perth, Smith's Falls; Village of Lanark	J. W. Barber, B.A	Perth.
Leeds (No. 1); Town of Gananoque; Villages of Newboro, Westport	W. F. Hiscocks, B.A	
Leeds (No. 2); Town of Brockville; Village of Athens.	E. Oakes, B.A., B.Paed	Brockville.
Lennox; Towns of Deseronto, Napanee; Village of NewburghLincoln (in part); Towns of Grimsby, Merritton, Niagara; Villages of Beams-	K. O. Birkin, M.A., B.Paed	Napanee.
ville, Port Dalhousie	W. A. Marshall, B.A., B.Paed D. G. Smith, B.A	St. Catharines. London, 155 Thornton Ave.
roy; Villages of Ailsa Craig, Glencoe, Newbury, Wardsville	Gordon Young, B.A	Strathroy.
lages of Delhi, Port Dover, Port Rowan, Waterford	W. L. Bowden, B.A.	Simcoe.
Villages of Brighton, Colborne, Hastings. Northumberland and Durham; Towns of	A. A. Martin, B.A., B.Paed	Brighton.
Cobourg, Port Hope; Villages of New-castle, Millbrook	W. H. Carlton, B.A., B.Paed	Cobourg.
of Uxbridge; Villages of Beaverton, Cannington, Sutton	T. R. Ferguson, M.A	Uxbridge.
Ontario South; Town of Whitby; Village of Port PerryOxford North, and City of Woodstock; Vil-	Arthur Archibald, B.S.A	Whitby.
lages of Embro, Tavistock Oxford South, Norfolk (in part); Towns of Ingersoll, Tillsonburg; Village of Nor-	Geo. M. Mather, B.A	Woodstock.
wich	L. B. Hyde, B.A	Ingersoll.
Port Credit, Streetsville	W. F. Smith, B.A., B.Paed	Brampton.
Milverton	A. E. Nelson, B.A	Stratford.
St. Mary's Peterborough East; Villages of Havelock,	G. N. Edwards, B.A., B.Paed	Stratford.
Lakefield, Norwood  Peterborough West, and Victoria, East;	L. W. Copp, B.A., B.Paed	Peterborough.
Town of Lindsay; Villages of Bobcaygeon, Omemee	R. F. Downey, B.A., B.Paed	Peterborough.
Hawkesbury, Rockland, Vankleek Hill, Village of L'Orignal (Prot. Sep. Sch.)	W. S. McLeod, B.A., B.Paed	Ottawa, 119 Bayswater Ave.
Prescott and Russell (No. 2)	F. Choquette, B.A	Ottawa, 121 Frank St.
Prescott and Russell (No. 3); Village of L'Orignal	J. S. Gratton	Plantagenet.
(in part)	Joseph Lapensee, B.A	Plantagenet.
Renfrew, North; Town of Pembroke; Village of Cobden	Norman Campbell, M.A	Pembroke.
Renfrew, South; Towns of Arnprior, Renfrew; Villages of Barry's Bay, Braeside, Eganville, Killaloe Station	H. Bolingbroke, B.A., B.Paed	Renfrew

### (2) COUNTY—PUBLIC

Inspectorate	Inspector	Address
Simcoe, Centre; Towns of Barrie, Penetanguishene (Prot. Sep. Sch.) Simcoe, East; Muskoka (in part); Towns of	W. R. McVittie, B.A	Barrie.
Midland, Orillia; Villages of Coldwater, Port McNicoll, Victoria Harbour Simcoe North (No. 1); Town of Pene-	J. A. Gibson, B.A., B.Paed	Orillia.
tanguishene	Remi Millette, M.A., B.Paed	Sudbury, 201 Pine St.
Simcoe North (No. 2); Town of Penetanguishene	A. M. McNamara, B.A	North Bay, 18 First Ave. E.
Simcoe South; York (in part); Town of Alliston; Villages of Beeton, Bradford, Tottenham	S. A. Watson, B.A	Bradford.
Collingwood, Stayner; Village of Creemore	Wm. Rogers, B.A., B.Paed	Collingwood.
Finch	F. L. Barrett, B.A., B.Paed	Cornwall, 417 Second St. E.
Victoria, West; Villages of Fenelon Falls, Woodville	C. W. Lees, B.A., B.Paed F. C. Biehl, B.A., B.Paed	Lindsay. Kitchener.
Waterloo, No. 2; City of Galt; Towns of Hespeler and Preston; Villages of Ayr, New Hamburg	A. F. Hansuld, B.S.A., B.Paed	Galt.
Welland, East; City of Niagara Falls; Town of Thorold; Village of Chippawa	F. W. Minkler, B.A., B.Paed	Niagara Falls, 1166 Victoria Ave
Welland, South; Towns of Fort Erie, Port Colborne; Village of Humberstone	N. R. Wightman, B.A	Welland, 39 Oakland Ave.
Welland (in part); City of Welland; Village of Fonthill	Chas. Howitt, B.A., B.Paed	Welland, Central School.
Wellington, North; Towns of Harriston, Mount Forest, Palmerston; Villages of		
Arthur, Clifford, Drayton, Elora, Fergus. Wellington, South; City of Guelph; Village		
of Erin		
Waterdown, Stoney Creek	C. B. Routley, M.A	Hamilton, Court House
York (No. 1); Townships of Gwillimbury E., Markham, Vaughan, Whitchurch; Towns of Aurora, Newmarket; Villages of Markham, Richmond Hill, Stouffville,		
Woodbridge	O. M. MacKillop, B.A., B.Paed	Richmond Hill.
York (No. 2); Township of Etobicoke; Towns of Mimico, New Toronto, Weston; Village of Long Branch	M. R. Fydell, B.A	Toronto,
York (No. 3); Township of York (in part); Village of Swansea  York (No. 4); Townships of York (in part), North York (in part)	W. A. Fydell, B.A., B.Paed	6 Olympus Ave.  Toronto, 8 Olympus Ave.
York (No. 5); Townships of East York; North York, (in part)	C. A. Lapp, B.A., B.Paed	Toronto, 106 Pinewood Ave.
York (No. 6); Townships of Scarborough, North York, (in part); Town of Leaside; Village of Forest Hill	H. A. Halbert, B.A., B.Paed	Lansing, 48 Johnston Ave.
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### (3) DISTRICT—PUBLIC

Inspectoral Division	Inspectorate	Inspector	Address
I	Kenora, Patricia, Thunder Bay (in part); Towns of Dryden, Keewatin,	·	
II	Kenora and Sioux Lookout Rainy River; Towns of Fort Frances,	R. S. McBurney, B.A	Kenora. Fort Frances.
III	Rainy River Thunder Bay (in part); City of Fort William	D. A. Lapp, M.A L. J. Williams, B.A	Fort William.
IV	Thunder Bay (in part); City of Port Arthur; Town of Geraldton	W. J. Judd, B.A	Port Arthur.
V	Algoma (in part); City of Sault Ste. Marie; Village of Hilton Beach	D. T. Walkom, B.A	Sault Ste. Marie
VI	Algoma (in part); Nipissing (in part); Parry Sound (in part); Sudbury (in part); Towns of Capreol, Coniston, Copper Cliff, Levack	A. P. Silcox, B.A., B.Paed	Sudbury.
VII (1)	Algoma (in part); Sudbury (in part); City of Sudbury; Towns of Blind River, Frood Mine, Massey, Webb-	Wm. MacMillan, B.A.,	
(2)	woodSudbury (in part)	B.Paed	Sudbury. Sudbury, 201
(3)	Sudbury (in part); Thunder Bay (in part)	J. E. Godbout, B.A., B.Paed	Pine St. Sudbury.
VIII	Algoma (in part); Manitoulin; Towns of Bruce Mines, Gore Bay, Little Current, Nesterville, Thessalon	Sidney Geiger, B.A	Gore Bay.
IX (1)	Cochrane (in part); Towns of Cochrane, Hearst, Kapuskasing, Smooth Rock Falls	R. C. Cassie, B.A	Cochrane.
(2) X (1)	Cochrane (in part); Towns of Iroquois	F. A. Moreau, B.A., B. Paed	Cochrane. Timmins.
(2)	Falls, Timmins	H. W. Brown, B.A R. R. Maurice, B.A	82 Preston St. S Haileybury.
XI (2)	Cochrane (in part); Temiskaming (in part); Towns of Larder Lake, Matheson	J. E. Horton, B.A	Kirkland Lake
XII	Timiskaming (in part); Towns of Charlton, Cobalt, Englehart, Hai- leybury, Latchford, New Liskeard;		
XII (2) XIII (1)	Village of Thornloe  Timiskaming (in part)  Nipissing and Parry Sound (in part);	R. H. Macklem, B.A, R. R. Maurice, B.A	Haileybury. Haileybury.
AIII (I)	City of North Bay; Towns of Cache Bay, Mattawa, Sturgeon Falls	J. W. Trusler, B.A	North Bay, 10 Fraser St.
XIV (2)	Nipissing (in part).  Parry Sound, Muskoka (in part); Nipissing (in part); Towns of Huntsville,	C. X. Charron, B.A	Sturgeon Falls
	Kearney, Powassan, Trout Creek; Villages of Burk's Falls, South River, Sundridge.		Huntsville.
XV	Parry Sound, Muskoka (in part); Town of Parry Sound; Village of Rosseau		Parry Sound.
XVI	Muskoka (in part); Towns of Bala Bracebridge, Gravenhurst; Villages of Port Carling, Port Sydney, Win-		
XVII	dermere		Bracebridge.
	toria East (in part)	Archibald Stouffer, B.A., B.Paed	Minden.

### (4) SEPARATE

Inspectoral Division	Inspectorate	Inspector	Address
I ,	Districts of Algoma (in part), Kenora, Manitoulin, Rainy River (in part), Sudbury (in part), Thunder Bay; Cities of Fort William, Port Arthur, Sault Ste. Marie (in part); Towns of Fort Frances (in part), Keewatin, Kenora, Little Current, Rainy River, Sioux Lookout		
II	County of Simcoe North (in part), District of Sudbury (in part), Cities of Sudbury (in part), Sault Ste. Marie (in part); Towns of Blind River (in part), Chelmsford,		288 Harrington Ave.
III	Massey (in part)  Districts of Sudbury (in part), Rainy River (in part), Thunder Bay (in	Ph.D	Sudbury, 201 Pine St.
IV	part); Towns of Coniston (in part), Fort Frances (in part), Geraldton. District of Cochrane (in part); Towns	A. J. Godbout, B.A., B.Paed., L.Ph	Sudbury, 148 Bloor St.
	of Cochrane (in part), Hearst, Kapuskasing (in part), Smooth Rock Falls		Cochrane.
V	District of Nipissing (in part); City of North Bay (in part); Towns of Bon- field, Cache Bay, Mattawa (in part), Sturgeon Falls (in part)		
VI	Districts of Cochrane (in part), Temiskaming (in part); Towns of Charlton, Cobalt (in part), Haileybury (in part), Iroquois Falls (in part), New Liskeard, Timmins (in part); Village of Thornloe		
VII	Districts of Algoma (in part), Muskoka (in part), Parry Sound (in part), Sudbury (in part), Temiskaming (in part); Cities of North Bay (in part), Sudbury (in part); Towns of Blind River (in part), Cobalt (in part), Cochrane (in part), Coniston (in part), Haileybury (in part), Iroquois Falls (in part), Kapuskasing (in part), Kearney, Massey (in part), Mattawa, (in part), Midland, Sturgeon		
VIII	Falls (in part), Timmins (in part).  County of Essex (in part); City of Windsor (in part); Towns of Amberthurg Piverside (in part)		18 First Ave. E.
IX	herstburg, Riverside (in part)  County of Essex (in part); City of Windsor (in part); Towns of LaSalle, Riverside (in part); Villages of Belle		Windsor, 1517 Dougall Ave.
x	Riviere and Tecumseh	L. Laplante, M.A	Windsor, 714 Bruce Ave.
	Wallachurg	H. J. Payette, B.A	Chatham, 574 King St. W.

### (4) SEPARATE

Inspectoral Division	Inspectorate	Inspector	Address
XI	Counties of Bruce, Grey (in part), Huron (in part), Middlesex, Perth (in part), Cities of London, Owen Sound, Stratford; Towns of God- erich, Hanover, Parkhill, St. Marys, Seaforth, Walkerton: Willages of		-
XII	Seaforth, Walkerton; Villages of Mildmay, Teeswater		London, 613 Wellington St.
XIII	County of Wentworth; Cities of Hamilton, St. Catharines; Town of Dundas	J. V. Scanlan, B.A	Kitchener, St. Mary's School, Young St. Hamilton, 36
XIV	Counties of Northumberland, Ontario, Peel, Peterborough, Simcoe (in part), Victoria, York (in part); Cities of Nigara Falls, Oshawa, Peterborough; Towns of Barrie, Campbellford, Cobourg, Lindsay, Collingwood, Merritton, Mimico, Newmarket, Oakville, Orillia, Picton, Thorold, Trenton, Whitby; Villages of Hastings, Port Dal-		Beulah Ave.
xv	housie	Wm. A. Hayden, M.A	Toronto, 315 St. Clements Ave.
XVI	part); Town of Leaside	J. M. Bennett, M.A., Ph.D	Toronto, 47 Browning Ave. Toronto, 42
XVII	Counties of Frontenac, Hastings (in part); Glengarry (in part); Addington, Stormont (in part); Cities of Belleville, Kingston; Towns of Alexandria (in part); Brockville, Cornwall (in part), Gananoque, Prescott; Villages of Chesterville, Marmora,		Lynngrove Ave.
XVIII	Tweed, Portsmouth	B.Paed	Kingston, 98 William St. W.
XIX	Killaloe Station, Westport County of Carleton (in part); City of Ottawa (in part); Town of Eastview		Renfrew. Ottawa, 860
XX XXI	(in part)	C. A. Latour, B.A	Ottawa, 67 Osgoode St.
XXII	wall, Pembroke	F. Choquette, B.A	Ottawa, 121 Frank St.
XXIII	of Casselman	J. S. Gratton	Plantagenet.
XXIV	Rockland. Counties of Glengarry (in part); Prescott (in part); Russell (in part); Stormont (in part); Towns of Hawkesbury, Vankleek Hill; Village of Lancaster.	J. Lapensee, B.A	Plantagenet.  Cornwall, 445 Second St. W.

### TABLE 39—INSPECTORS

### **B—SECONDARY SCHOOLS**

### Secondary School Inspectors

### **Vocational School Inspectors**

R. W. Anglin, M.A.	G. L. Gray, B.A.	F. S. Rutherford, B.A.Sc.	L. S. Beattie, B.A.
W. A. Jennings, B.A.	S. D. Rendall, B.A.	Miss A. M. Hamill, B.A.	A. M. Moon, B.A. Sc.
A. G. Hooper, M.A.	R. H. Wallace, M.A.	Miss A. W. Cameron, B.A.	Norman Davies, B.A.
W. R. Stewart	C. W. Robb, B.A.	Miss E. D. McKim, B.A.	D. W. Gordon
H. Lemieux	T. Kennedy, M.A.	E. J. Davies, B.Sc.	T. O. W. Fowler,
G. E.	Johnson		B.Comm., B.Paed.

Registrar of Trade Schools—W. S. Kirkland, M.A., LL.D. Address of above Officials—Parliament Buildings, Toronto.

### TABLE 40—PUBLICATIONS OF THE DEPARTMENT OF EDUCATION

(Note-The year in brackets indicates the latest revision.)

### Reports

- 1. Report of the Minister
- 2. Report of Staffs of Public and Separate Schools
- 3. Report of Staffs of Collegiate Institutes, High Schools, Continuation Schools, Vocational Schools, Senior Auxiliary Schools and Normal Schools
- 4. Report on the operation of The Trade Schools Regulations Act (1940)
- 5. Eighth Report of the Actuary on the Condition of the Teachers' and Inspectors' Superannuation Fund (1942)

### Acts\*

- 1. The Department of Education Act (1937)
- 2. The Public Schools Act (1943)
- 3. The Separate Schools Act (1940)
- 4. The High Schools Act (1941)
- 5. The Continuation Schools Act (1941)
- 6. The Vocational Education Act (1940)
- 7. The School Attendance Act (1939) and The Adolescent School Attendance Act (1937)
- 8. The Boards of Education Act (1939)
- 9. The School Sites Act (1940)
- 10. The Auxiliary Classes Act (1937)
- 11. The University Act (1927)
- 12. The School Law Amendment Acts (1944)
- 13. The Teachers' and Inspectors' Superannuation Act (1940), with amendments \*Price 25c each.

### Regulations

- 1. General Regulations, Public and Separate Schools (1943)
- 2. Regulations of the High Schools and Collegiate Institutes (1941)
- 3. Regulations of the Continuation Schools (1943)
- 4. Recommendations and Regulations for the Establishment, Organization, and Management of Vocational Schools, and Vocational Departments in Continuation Schools, High Schools and Collegiate Institutes (1940)
- 5. Regulations, Examinations, and Courses of Study of the Normal Schools (Cir. 23) (1942)
- 6. Special Regulations and Courses of Study of the University of Ottawa Normal School (Cir. 23-B) (1943)
- 7. Extracts from the Statutes for Use in the Normal Schools (1941)
- 8. Regulations for the Administration of the Consolidated Schools (Cir. 40)(1935)
- 9. Regulations for Auxiliary Classes (Cir. A.C. 6) (1939)

### Regulations-Continued

- Regulations respecting the Application of the School Attendance Act and the Adolescent School Attendance Act (Cir. A.A. 1) (1943)
- 11. Regulations respecting Medical and Dental Inspection of Public and Separate Schools (Cir. 56-D) (1940)
- 12. Instructions to School Inspectors re the Apportionment of the Legislative Grant among the Public and Separate Schools (Instr. 12) (1943)
- 13. Regulations respecting Special Departmental Grants to Public and Separate Schools (Cir. 56) (1943)
- 14. Regulations for Inspectors' Certificates (Cir. 37) (1941)
- 15. Instructions to Presiding Officers and Candidates regarding the Annual Departmental Examinations (Instr. 5)
- 16. Regulations of The High School Entrance Examination (Cir. 48)
- 17. General Regulations for Teachers' Institutes (Cir. 60) (1930)
- 18. Regulations respecting Permanent Certificates (Kindergarten-Primary, Second Class, First Class) (Cir. 72) (1942)
- 19. Recommendations and Regulations for the Establishment, Organization and Management of Home Economics and General Shop Work Courses in Secondary Schools and in Grades IX and X of the Public and Separate Schools (1942)
- 20. Recommendations and Regulations for the Establishment, Organization, and Management of Manual Training Courses in Public and Separate Schools (1942)
- 21. Recommendations and Regulations for the Establishment, Organization, and Management of Home Economics Courses in Public and Separate Schools (1942)
- 22. Regulations for Grades IX, X, XI, XII, and XIII in Collegiate Institutes, High, Vocational and Continuation Schools and for Grades IX and X in Public and Separate Schools (re Subjects of Study, Special Grants, Qualifications of Teachers) (1943)

### Courses of Study

- 1. Programme of Studies for Grades I to VI of the Public and Separate Schools (1941)
- 2. Programme of Studies for Grades VII and VIII of the Public and Separate Schools (1942)
- 3. Regulations and Courses of Study for Grades IX, X, XI, XII and XIII in Collegiate Institutes, High, Vocational and Continuation Schools, and for Grades IX and X in Public and Separate Schools (1943)
- 4. Suggested Courses of Study for Commercial High Schools and Departments established under the Vocational Education Act (1932)
- 5. Courses of Study and Examinations in Schools Attended by French-Speaking Pupils (Cir. 46) (1943)
- 6. Music in Rural Schools (1940)
- 7. An Introductory Course in Music Appreciation through Listening, for Elementary Schools (1941)
- 8. Operettas, Music Plays, Cantatas (1938)

### Text Books

- Text Books Authorized and Recommended, and Text Book Regulations for Public, Separate, Continuation and High Schools and Collegiate Institutes (Cir. 14) (1943)
- 2. Text Books Authorized and Approved for Vocational Schools (Cir. 52) (1942)
- 3. Supplementary Reading for Departmental Examinations (Cir. 58) (1943)
- 4. Suggested Books for Supplementary Reading in English Literature, Grades IX and X (1941)
- 5. Teachers' Manuals, etc. (1942)
- 6. Upper School Requirements in Modern Languages (Cir. 69) (1936)

### Miscellaneous

- 1. School Year and Holidays (Form 94)
- 2. Selected Scripture Readings
- 3. Teachers' Library for Public and Separate School Teachers (1941)
- 4. Health Handbook for Teachers in Public and Separate Schools (1938) (Ryerson Press)
- 5. Canadian Intelligence Examination.

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